

SHEET METAL BUILDING MATERIAL

MANUFACTURED BY

THE PEDLAR PEOPLE

OSHAWA, CANADA.

EASTERN BRANCH
22 Victoria Square
Montreal, Que.

NUMBER

TEN


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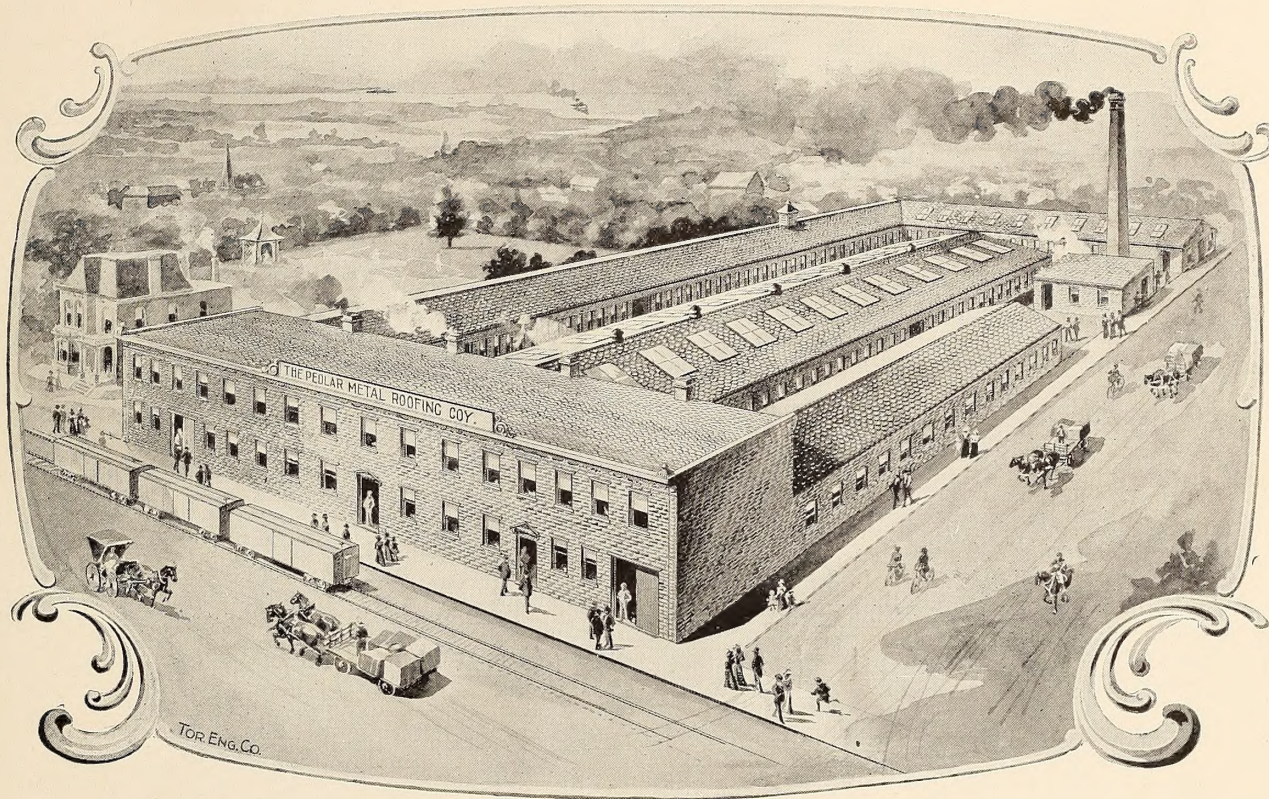




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<https://archive.org/details/sheetmetalbuildi00pedl>

The **Pedlar People**
Oshawa, Canada



Long Distance and Local
Phones in our offices

Eastern Office and
Warerooms:
22 VICTORIA SQUARE
Montreal, Que.

Office and Works of....

The **Pedlar People**
OSHAWA, CANADA

Cable Address:
PEDLAR, OSHAWA
Private and A.B.C. Telegraph
Codes used

The Largest Plant in the World for the Exclusive
Production of Sheet Metal Building Materials

ESTABLISHED 1861
CAPITAL INVESTED \$100,000





**Industrial Exhibition Association of Toronto
Award 1898, Silver Medal and Diploma**



**Agricultural and Industrial Association of Quebec
Award 1898, Bronze Medal and Diploma**

The Silver Medal we received from the Industrial Exhibition Association of Toronto in 1898 was the only one that Association has ever given for an exhibit of a similar kind.

We have also been awarded previously a large number of medals and diplomas.

*"Keeping everlastingly
at it brings success"*

TERMS

WE are sometimes favored with orders from those who are not engaged in mercantile affairs, or so recently commenced that they are not reported by the Commercial Agencies. While such buyers often prove to be most thoroughly responsible, yet our rule is, in executing orders from customers not favorably rated by the Commercial Agencies, or not furnishing satisfactory references, to make shipments to our own order, and to send Sight Draft with Bill of Lading attached thereto, through Bank or Express for collection.

An itemized invoice for all the goods, in such cases, is mailed direct to the customer, together with a letter of advice, stating the total amount of our Draft and the name of the Bank through which we have drawn. The Bill of Lading is full evidence of shipment of materials in good order, and we guarantee them to be first-class and as represented in Invoice and Bill of Lading.

To make this method even more satisfactory, we authorize the Bank to hold our Draft until arrival of goods, when our customers request them to do so. We will be pleased to have our customers inform us, when ordering, to what Bank they prefer Draft sent for collection.

All agreements are contingent upon strikes, accidents and other delays unavoidable or beyond our control. Orders placed with us are filled as quickly as circumstances will allow without guarantee of time of delivery. We do not assume any obligations for unauthorized alterations on plans and goods furnished by us.

Quotations subject to change without notice.

From the prices named in this Catalogue we allow the Trade a liberal discount.

The Pedlar People,

Head Office and Works: OSHAWA, ONT.

Eastern Office:
22 VICTORIA SQUARE,
Montreal, Que.

METAL CEILINGS

How to Order

Accuracy in taking measurements is of the greatest importance. We will not be responsible for result of work prepared from incorrect measurements and information. Measurements to in any way differ from the measurements used in preparing our Construction Drawings will make a difference in the material to be used ; such differences must be made good only at the expense of the purchaser.

For preparing a Design for any room or space we must have a Plan indicating shape, measurements to be taken on wall line so as to show all offsets and projections, if any. Also total lengths and widths should be given to verify divided measurements on a broken or irregular wall, and all measurements should agree.

If all walls are not parallel, note measurements to give correct angles.

In selecting a Catalogue Design note depth or vertical height of Cornice called for. For a Catalogue Design a deeper or more shallow Cornice may be substituted when advisable to do so.

Make note on sketch of any space where it may not be possible to use the depth Cornice selected.

Where there are Stairways, Elevator Openings, etc., note whether Cornice can or cannot finish around same.

Remember that suppositions cannot apply to this work ; we know only the information placed before us.

From accurate information we make for the use of the Constructor a Construction Drawing showing information in detail ; thus it is easy to use our Metal Ceilings.

Special Notice

READ CAREFULLY

Examine and **tally off** all goods in the original shipments with **your invoice** and detail memorandum list of stock shipped, and notify us at once if any shortage exists—before using the same.

We make corrections for shortage on the original shipment only, if any exists.

Blue prints are to scale, and strictly in keeping with measurements furnished us. The goods shipped will cover spaces shown on blue print, and no more.

If any waste is made, or the measurements given us not accurate, and more material needed, we will **charge extra for same, at PRO RATA prices, express or freight charges added.**

Therefore, it is necessary to make **measurements accurate** and **plain** before sending them to us for working plans and designs ; this **avoids trouble, saves time** and **extra cost.**

Our plans and designs locate centre pieces to conform to multiples of style of ceiling plates used, and we are not responsible for any cost of removing Gas or Electric drops.

This work is extra and belongs to owner or the contractor of the building.

Quotations on Complete Ceilings or Side Walls do not include Wood Furring Strips or Solid Sheathing.

If ordered, material will be shipped according to the drawing. Check measurements from building, with our plans, if possible, as we will not be responsible for shortage caused by error in dimensions given us, or from miscuts or waste caused by the mechanic.

Notice to Buyers

The buyer of work erected complete in place, is to prepare the room for Sheet Metal work by removing all electric wires, drops and other obstructions, change location of pipes when necessary to conform to center pieces, and complete all masonry and carpenter work, leveling of joists when necessary, and provide material for all false girders when same are specified or required. When such removals and preparations are not made, the same may be performed by the seller, and cost of same and of delays thereby, be charged to the buyer, who must also be responsible for any additional cost or damage to the seller by inaccuracies or errors in dimensions furnished by him, on which the seller's estimates are based.

Ceilings average in weight 75 lbs. per 100 square feet, packed ready for shipment.

Rules for Measurement in Computing Price on a Lump Sum for Material Erected

FOR CEILING

The area to be charged for is obtained by adding twice the vertical height of cornice from bottom of Foot Mould to the full length and breadth of the room, and multiplying the length and breadth thus obtained together, making no deductions for any sky-light measuring less than one square, nor for any other opening, stairway, chimney or other projection measuring less than fifty square feet.

SIDEWALL AND WAINSCOTING

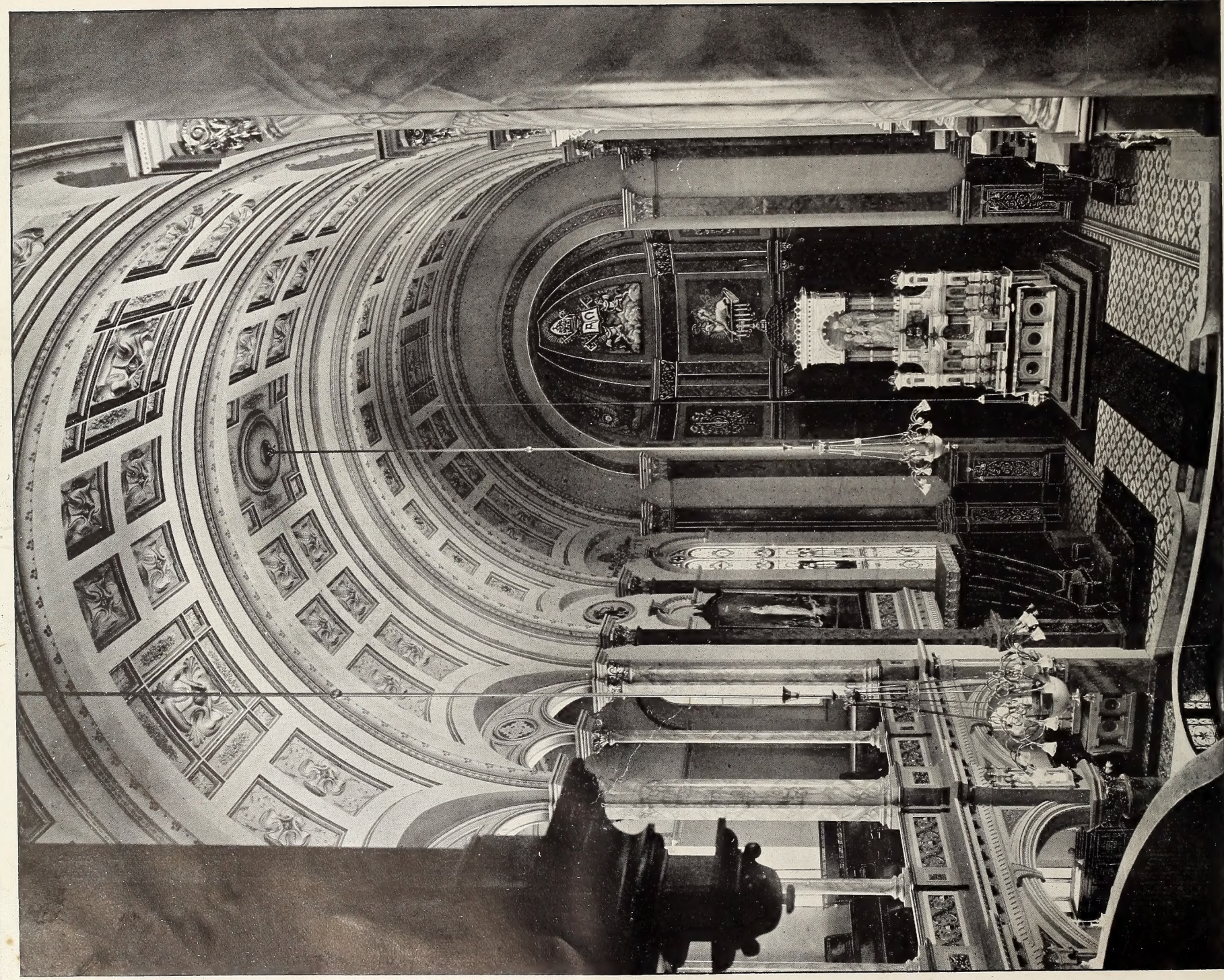
Area charged for is obtained by multiplying the belt measurement of the room by height from base of foot mould on cornice to baseboard, making no deductions for any openings measuring less than 25 square feet, nor for larger openings; more than for whole sheets saved.

In computing this class of work, the Contractor must make provision for wastage and loss of material in his price. This varies, depending entirely upon size and shape of spaces to be covered and kind of materials used.

A square means 100 square feet, viz., 10 x 10 feet.

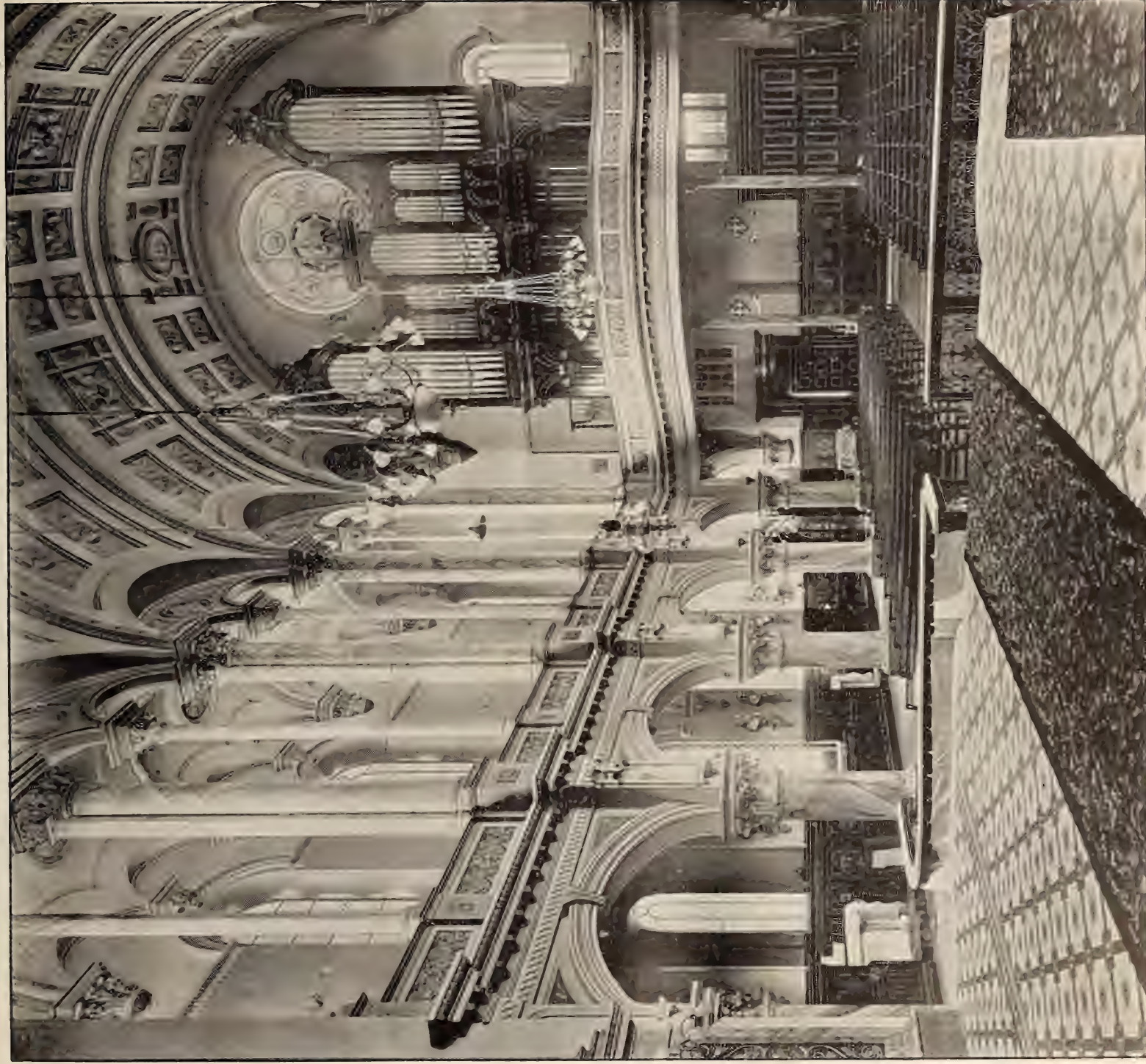
We furnish free of charge special working plans with every ceiling showing exact positions of all the different parts, so that any good mechanic can readily apply goods in a first class manner.

Before leaving our factory we paint all ceilings in a dip coat of best White Lead and Boiled Linseed Oil.



INTERIOR OF SEMINARY CHAPEL, QUEBEC CITY

The whole of the interior of this beautiful structure, including Pillars, Capitals, Gallery Rail, Cornices, Walls, Ceilings, etc., from the floor up was manufactured from Galvanized Steel and Sheet Zinc, and placed in position by us.



INTERIOR OF SEMINARY CHAPEL, QUEBEC CITY

The altar in the interior of this beautiful structure, including Pillars, Capitals, Gallery Rail, Cornices, Walls, Ceilings, etc., from the rear of the choir, as manufactured from Galvanised Steel and Sheet Zinc, and placed in position by us.



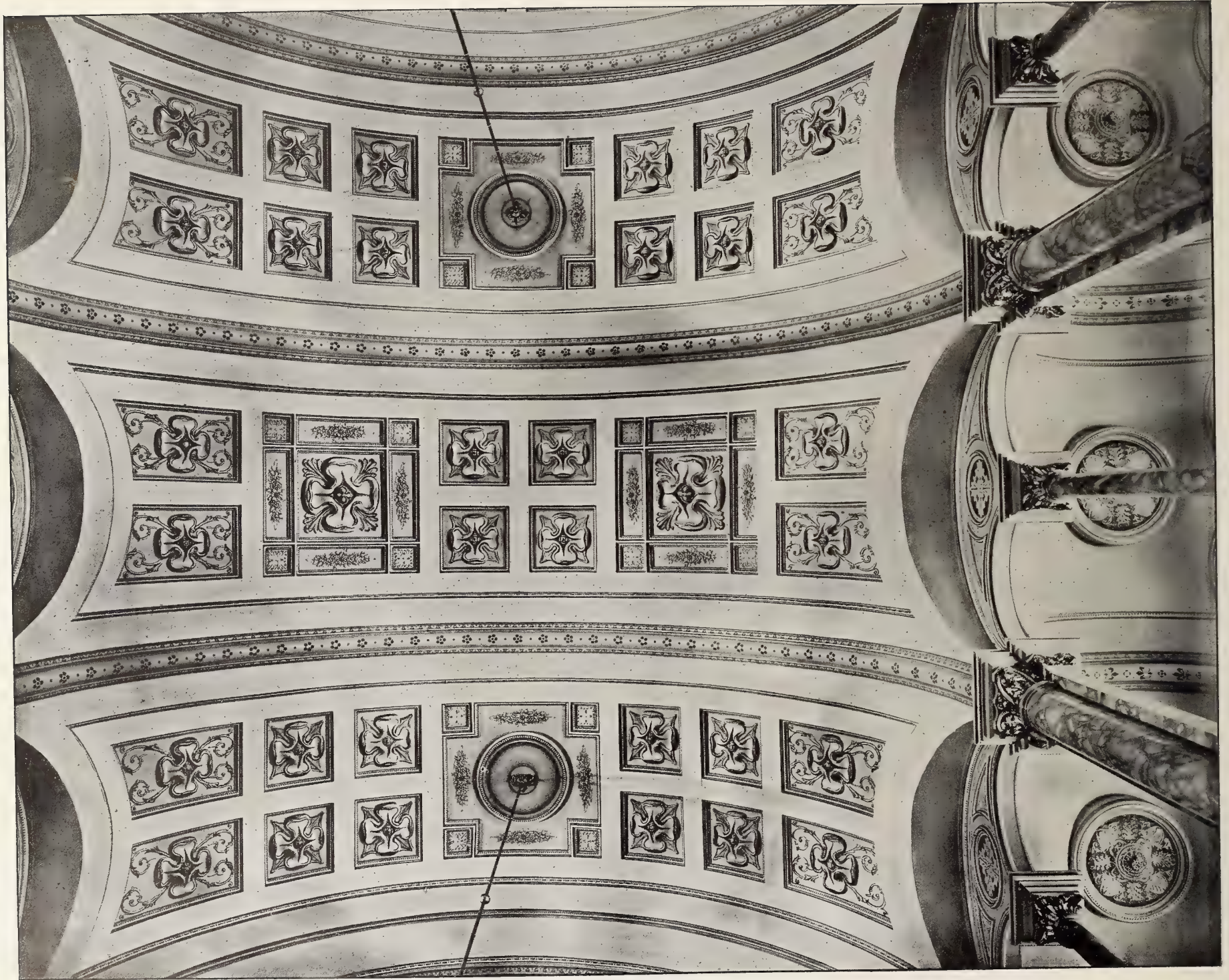
SEMINARY CHAPEL, QUEBEC CITY

Detail showing metal finish of Pillars and Capitals, also Balcony Rail and Arch, all of which were made from Galvanized Sheet Steel and Zinc and placed in position by us
Photographic Reproduction



SEMINARY CHAPEL, QUEBEC CITY

Detail showing metal finish of Pillars and Capitals, also Balcony Rail and Arch, all of which were made from Galvanized Sheet Steel and Zinc and placed in position by us.
Photographic Reproduction



SEMINARY CHAPEL, QUEBEC CITY

This is a view looking up at the Vaulted Ceiling, all of which was manufactured from Sheet Metal by us.

STEEL CEILINGS



VIEW LOOKING TOWARDS ENTRANCE



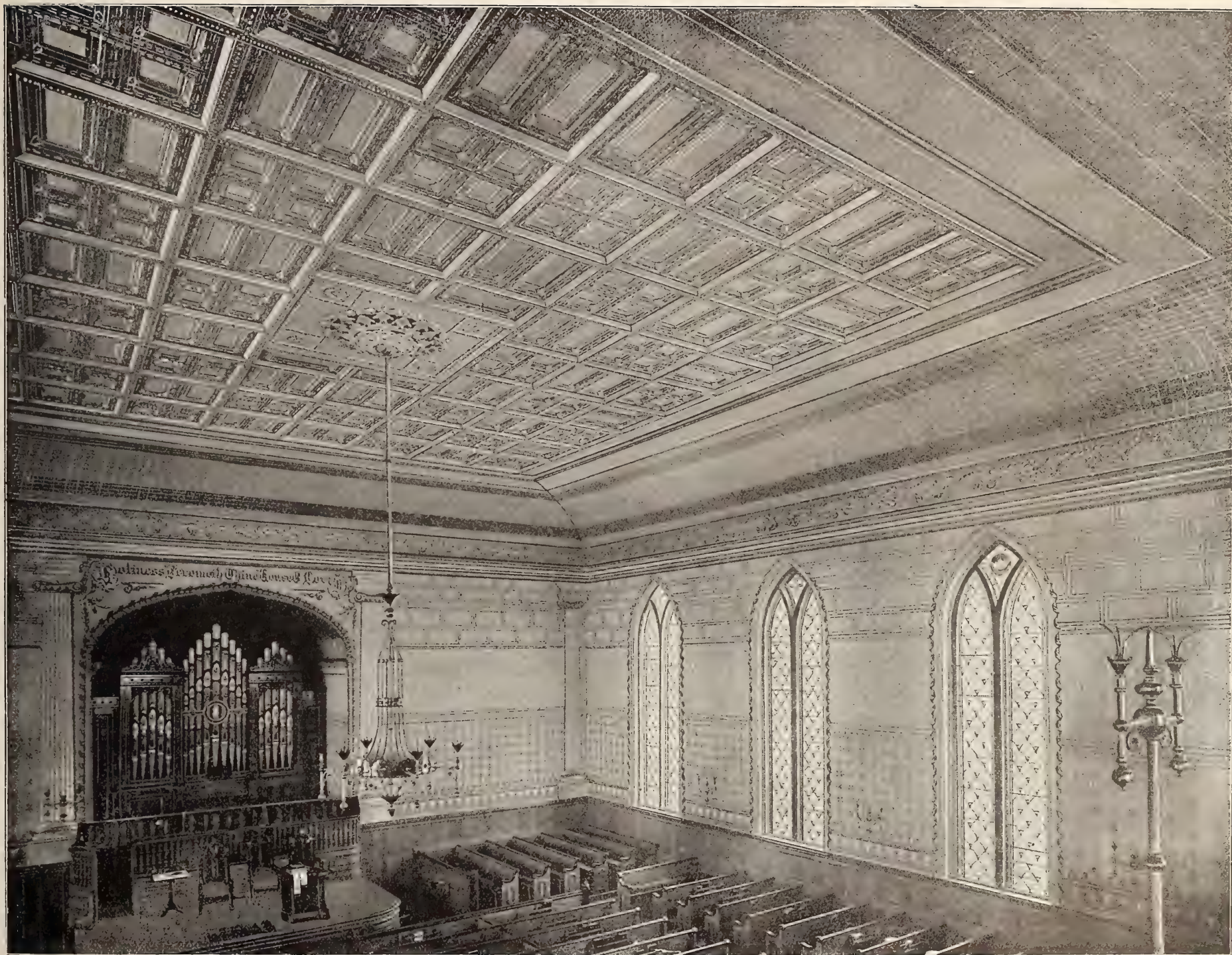
VIEW LOOKING TOWARDS ALTAR

IMMACULATE CONCEPTION CHURCH, MONTREAL, QUE.

The whole of the interior of this Church, including Walls, Capitals, Columns, Vaulted Ceiling, was manufactured and placed in position by us.



No. 15—CHURCH CEILING.—Arranged as above, 6½ cents per square foot.



From Photograph

No. 16—CHURCH CEILING—Arranged as above, 6½ cents per square foot.

STEEL CEILINGS



No. 17—C. H. ALLISON'S DRUG STORE, PORT PERRY, ONT

The centre is four panels No. 230, making 48 x 48 inches. The field panel is No. 185 with No. 235 as a border, the latter being divided by mould No. 335. Filler No. 241, 18 inches wide, and cove No. 291 complete arrangements. Price as above, 5 cents per square foot complete.



No. 18—A. ROSS & SONS, GENERAL STORE, PORT PERRY, ONT.

The field panel No. 178, shown in this arrangement is a new design in Romanesque style. Panel No. 235 is used as a border, it being divided off with mould No. 320. Cove No. 291 is the finish used at the junction of the walls and ceiling, the odd spaces being taken up with filler No. 241. Arranged as above, price $4\frac{3}{4}$ cents per square foot completed.

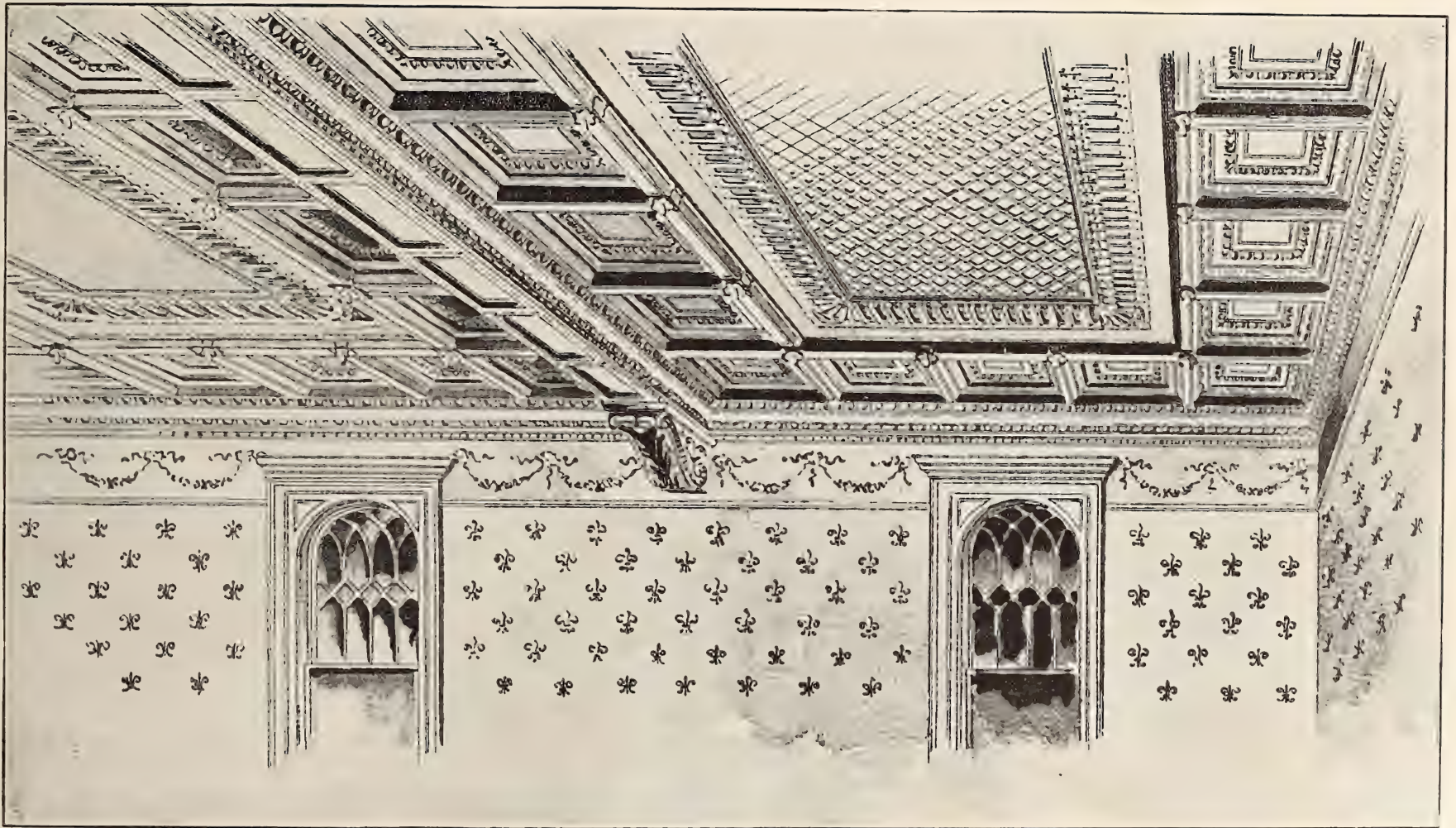
STEEL CEILINGS



No. 19—WHITNEY BROS., HARDWARE STORE, WOODSTOCK, ONT.

This is a long, narrow ceiling, and in order to arrive at the most satisfactory treatment it was divided into panels. The materials used were field panels No. 186, with dividing mould No. 355, border No. 241, and a cove No. 253 having 24 inch girth, completed the arrangement. Price, 5 cents per square foot.

STEEL CEILINGS



No. 20—An arrangement appropriate for use in small churches, public halls, etc. Ceiling arrangement, 5 cents per square foot.
Wall arrangement, 4½ cents per square foot.

STEEL CEILINGS



NO. 21—E. H. PURDY'S GROCERY AND CONFECTIONERY STORE, PORT PERRY, ONT.

The field of this ceiling is composed of panels No. 186 and the border is of the same pattern though divided from the field by mould No. 335-Filler No. 241 and cove No. 289 complete design. Price as above, 5 cents per square foot complete.

STEEL CEILINGS

No. 22—Designed for use in a Theatre or Public Hall.

Special arrangements such as this one will be submitted at any time on receipt of plan showing size and shape of room. In every case we should be made familiar with all particulars as to height of ceiling, what room is to be used for, etc.

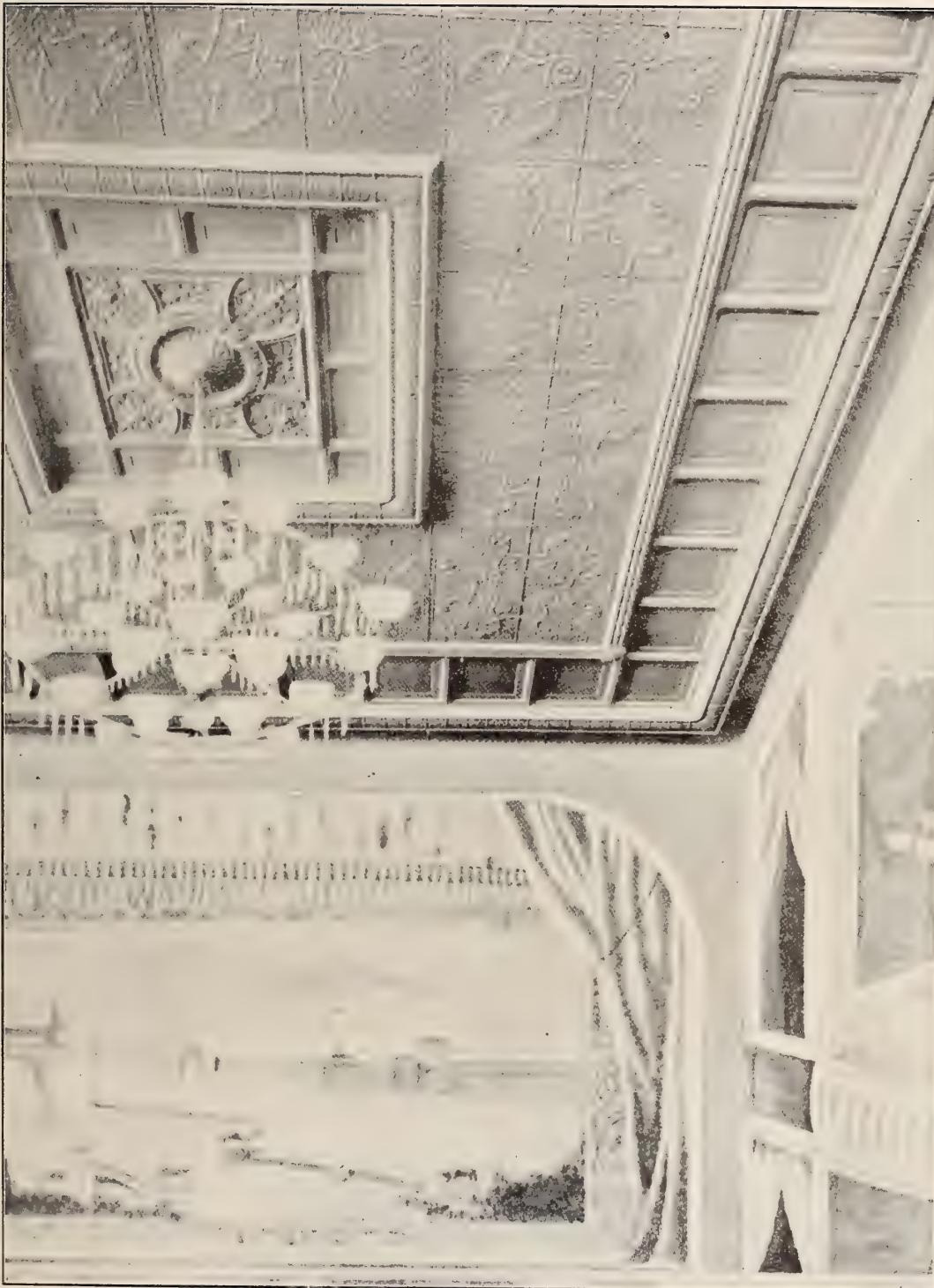
PORT COLBORNE, Sept. 21st, 1898.

Pedlar Metal Co., Oshawa, Ont.:

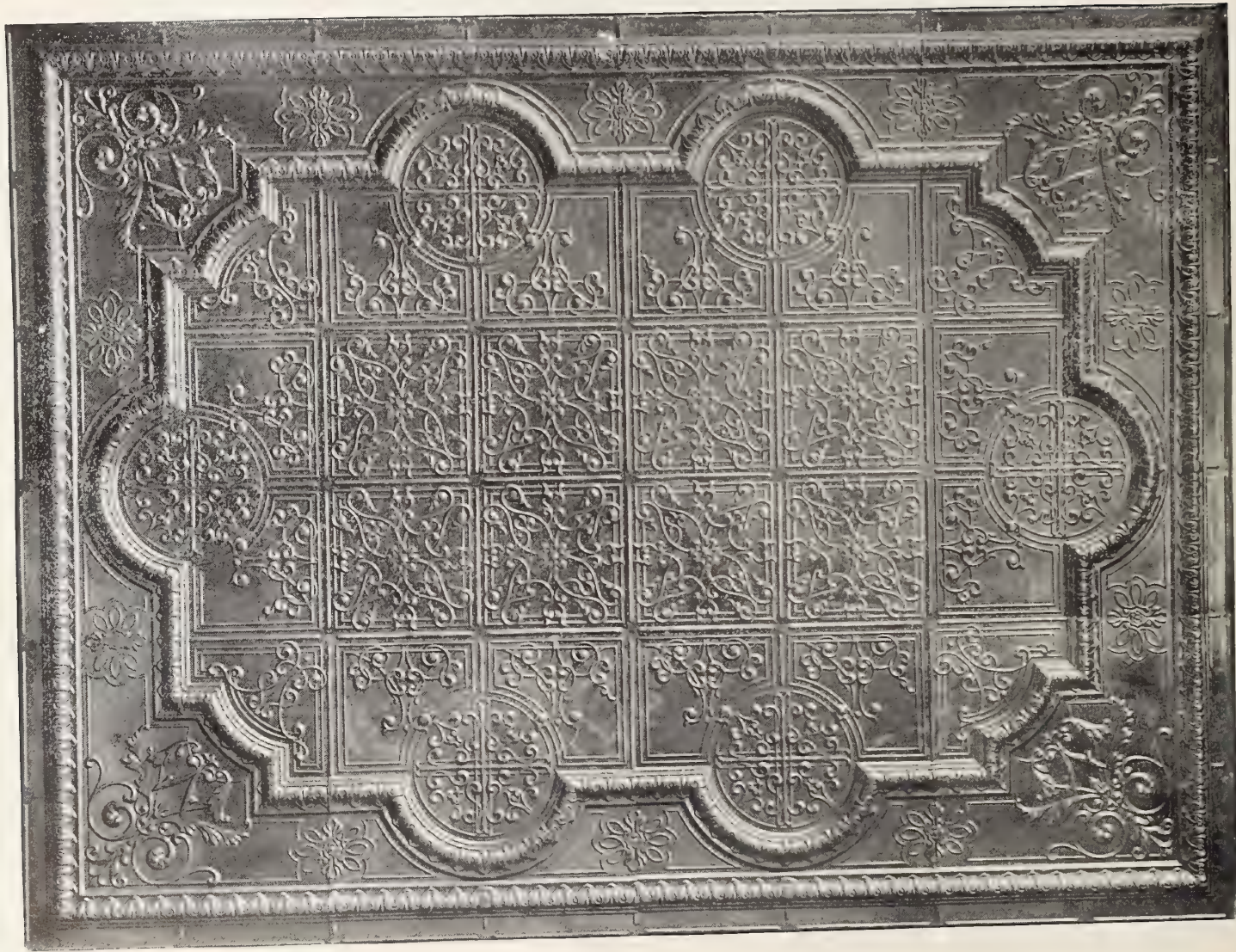
GENTLEMEN:—We take much pleasure in recommending your metal and artistic designs for interior decorations, and am sure those who have seen it speak with approval of the way of decorating with your metal in such a permanent manner, and we desire to express our entire satisfaction for the very efficient way in which your representative here, Mr. John Schneider, completed the work for us.

Yours very respectfully,

GEO. H. PILLING,
Chairman Com., Port Colborne, and Humberstone
Central Methodist Church.

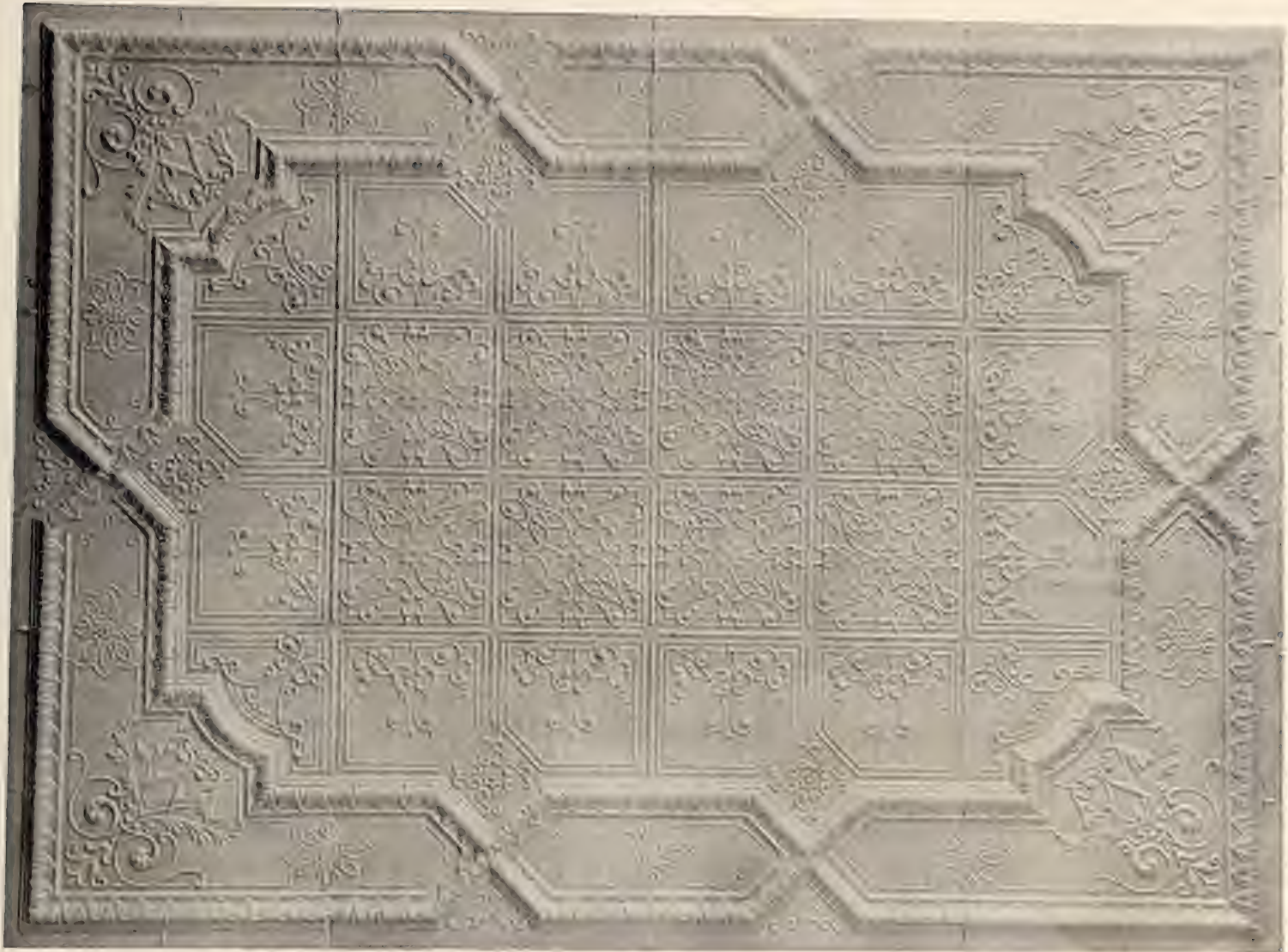


STEEL CEILINGS



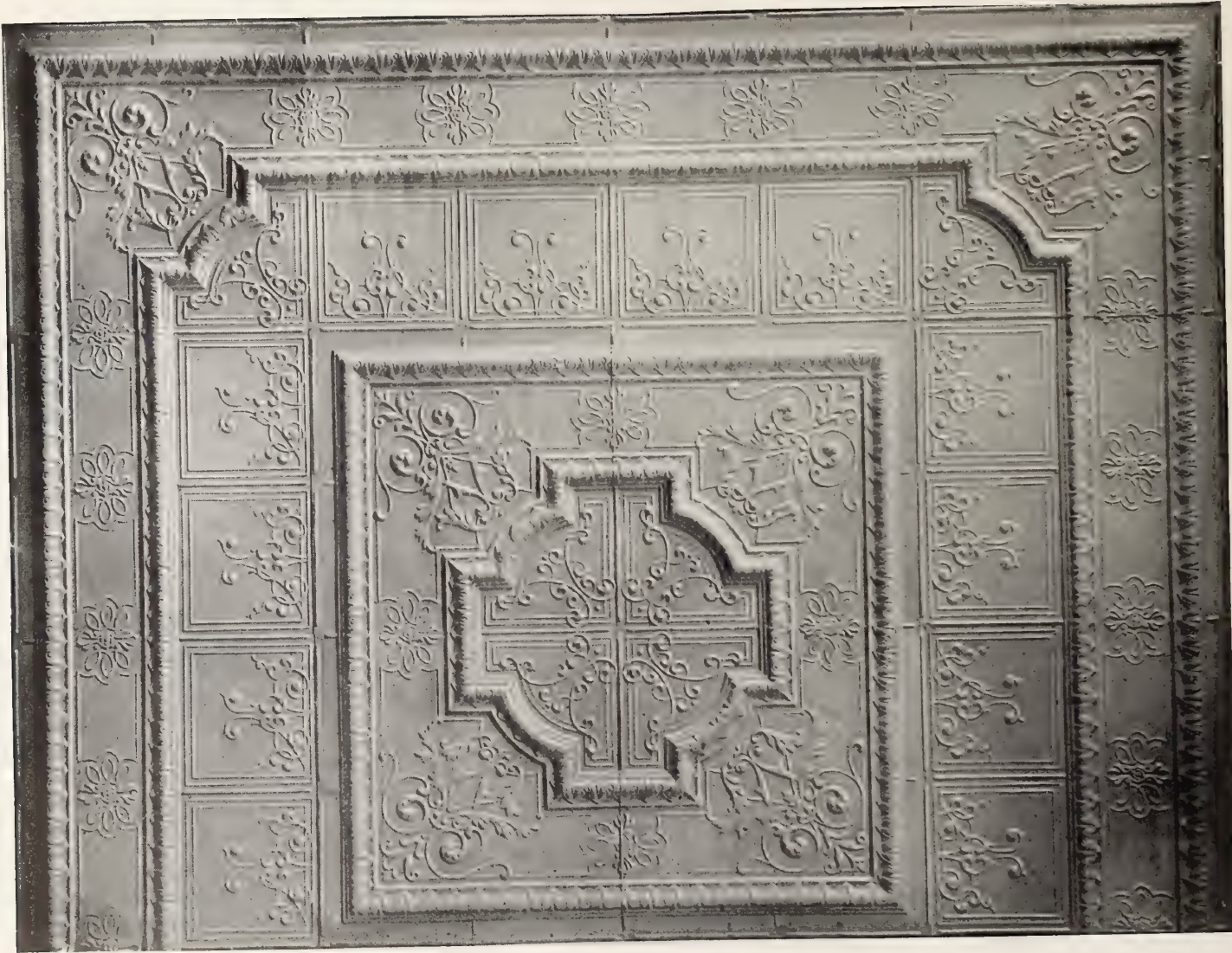
No. 23. This arrangement (as well as Nos. 24 to 33) is composed of panels Nos. 4, 6 and 8, which are the newest and most up-to-date on the market. The arrangement as shown covers a space 6 x 8 feet, though the same general effect can be worked out in most any sized room, though for odd-shaped rooms it might be found necessary to add a filler to take up uneven spaces. The embossed mouldings shown are a part of the several panels, and are not a separate member. Ceiling arrangements as above, including suitable coves, should be estimated at 5 cents per square foot.

STEEL CEILINGS



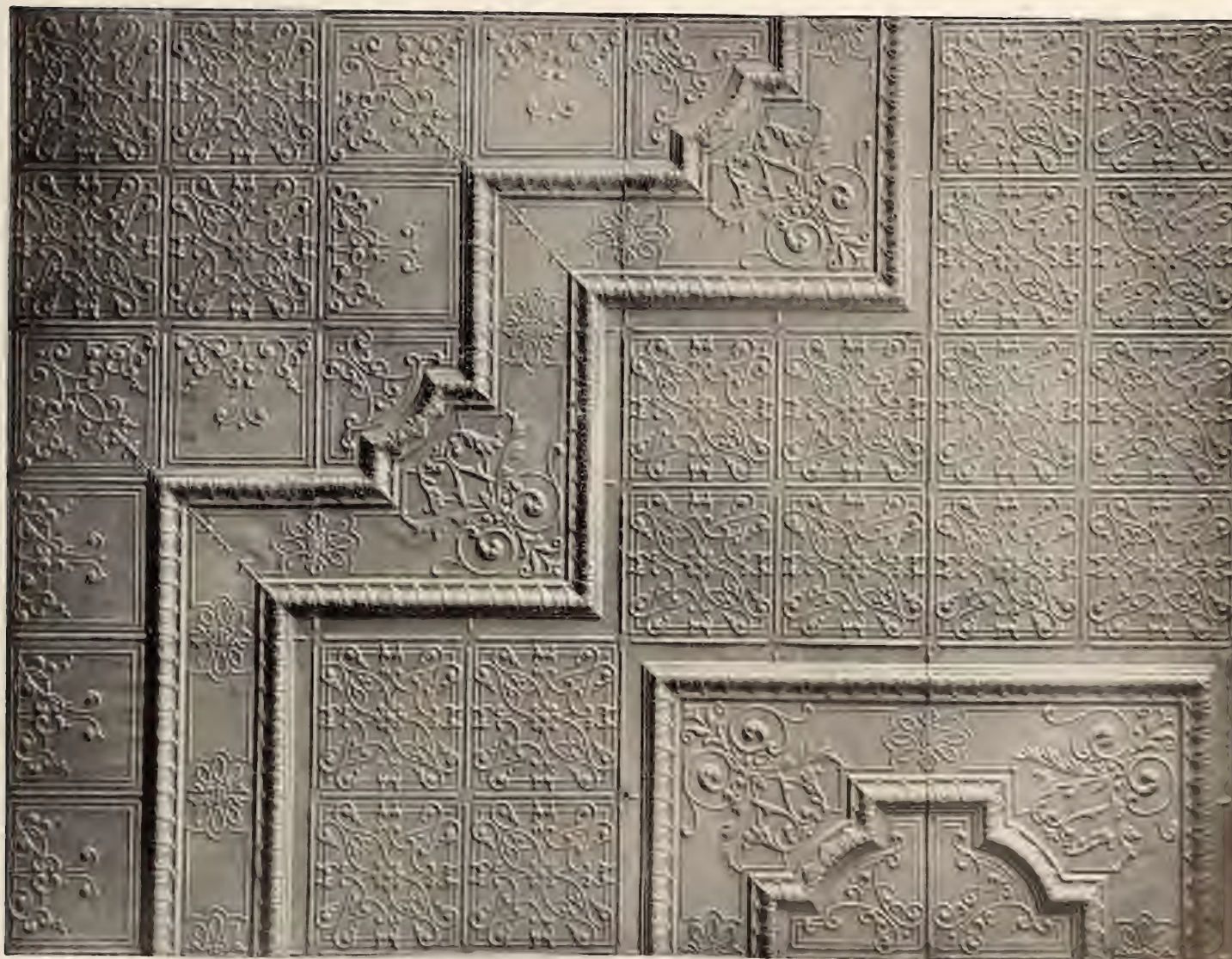
No. 24—This arrangement covers 6 x 8 feet, though with some slight modifications, depending entirely on the shape of the space to be covered, the same arrangement can be made to fit any sized room. It is composed of panels Nos. 4, 6 and 8, all of which cover 24 x 24 inches. Price, 5 cents per square foot.

STEEL CEILINGS



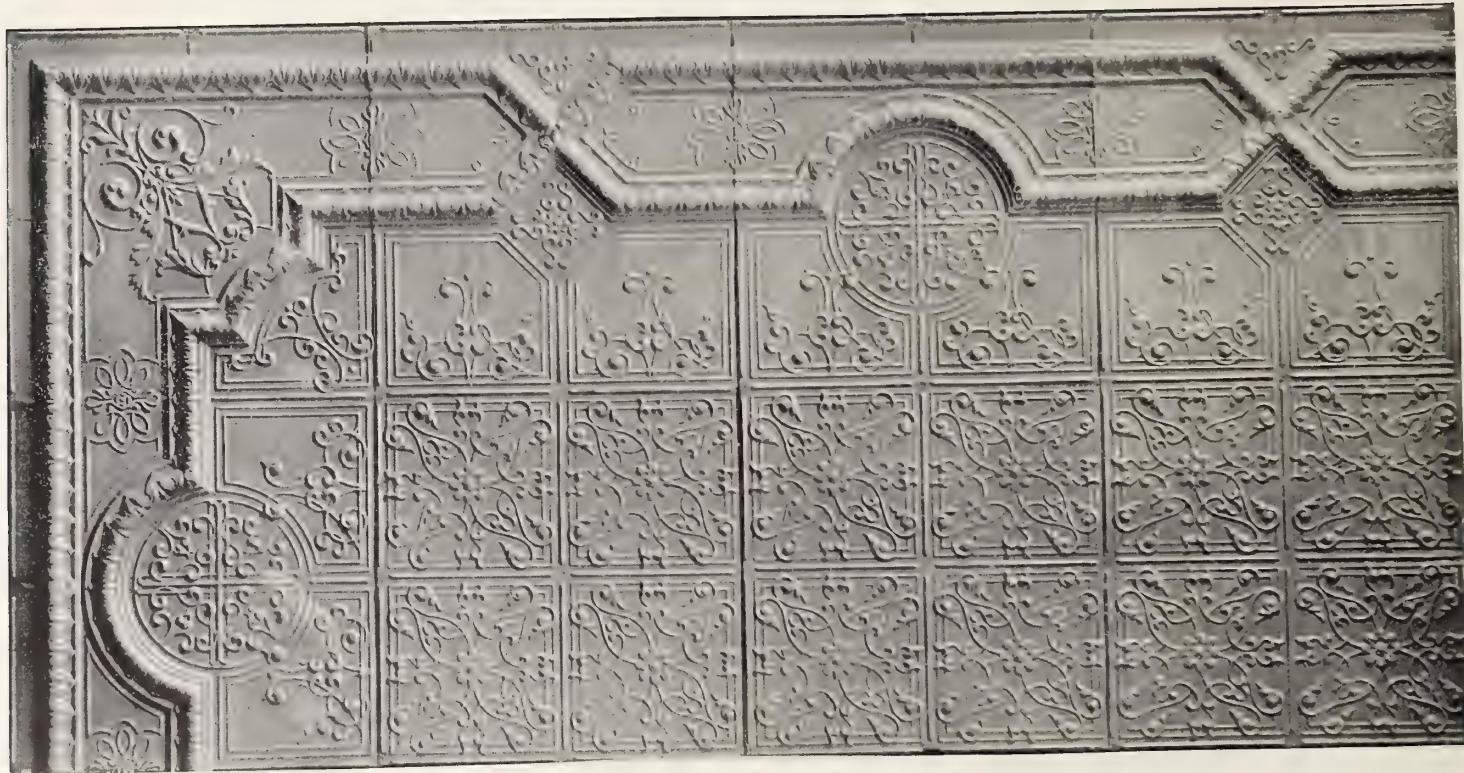
No. 25 illustrates half a design of a ceiling, the part shown covering 6 x 8 feet. Most all ceiling designs, however, can be arranged to fit different sized rooms with some slight changes. In estimating the cost, figure at the rate of 5 cents per square foot for a complete finish.

STEEL CEILINGS



No. 26--This cut illustrates the various angles that it is possible to complete with panels Nos. 4, 7, 8 and 9, showing that nearly all shapes of rooms can be properly treated when a large selection of designs is advisable. Cost, 5 cents per square foot complete.

STEEL CEILINGS



No. 27 is composed of panels Nos. 4, 5, 6 and 8, and the illustrations as shown cover 4 x 8 feet. The same arrangement, however, can be made to fit most any sized room. Price, 5 cents per square foot complete.

The Pedlar Roofing Co., Oshawa.

INGERSOLL, Jan. 12th, 1899.

GENTLEMEN:—We take pleasure in stating that all goods purchased from The Pedlar Metal Roofing Co. for interior finish have proved perfectly satisfactory to both our customers and ourselves.

Yours respectfully,

ROBERTSON & McKAY.

STEEL CEILINGS



No. 28.—Is composed of panels Nos. 7 and 9, and the illustration shows a covering size of 4 x 8 feet. An exact reproduction of this design would make a very elegant ceiling for a hall or narrow room. Cost, 5 cents per square foot complete.

STEEL CEILINGS

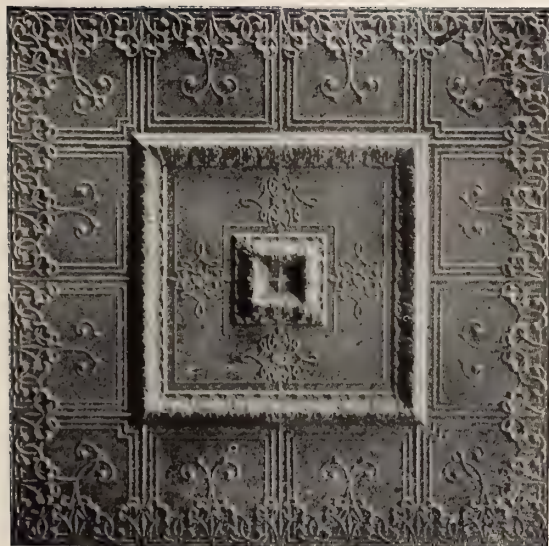


No. 29—Is a suggestion for a small ceiling, 6 x 8 feet, though the same arrangement can be enlarged to suit most any room. Price, 5 cents per square foot.



No. 30—Is a suggestion for a hall or narrow room ceiling, the cut as shown covering 4 x 8 feet. Price, 5 cents per square foot complete.

STEEL CEILINGS



No. 31 is a centre 48 x 48 inches, made up of four panels No. 7. Price, 5 cents per square foot.

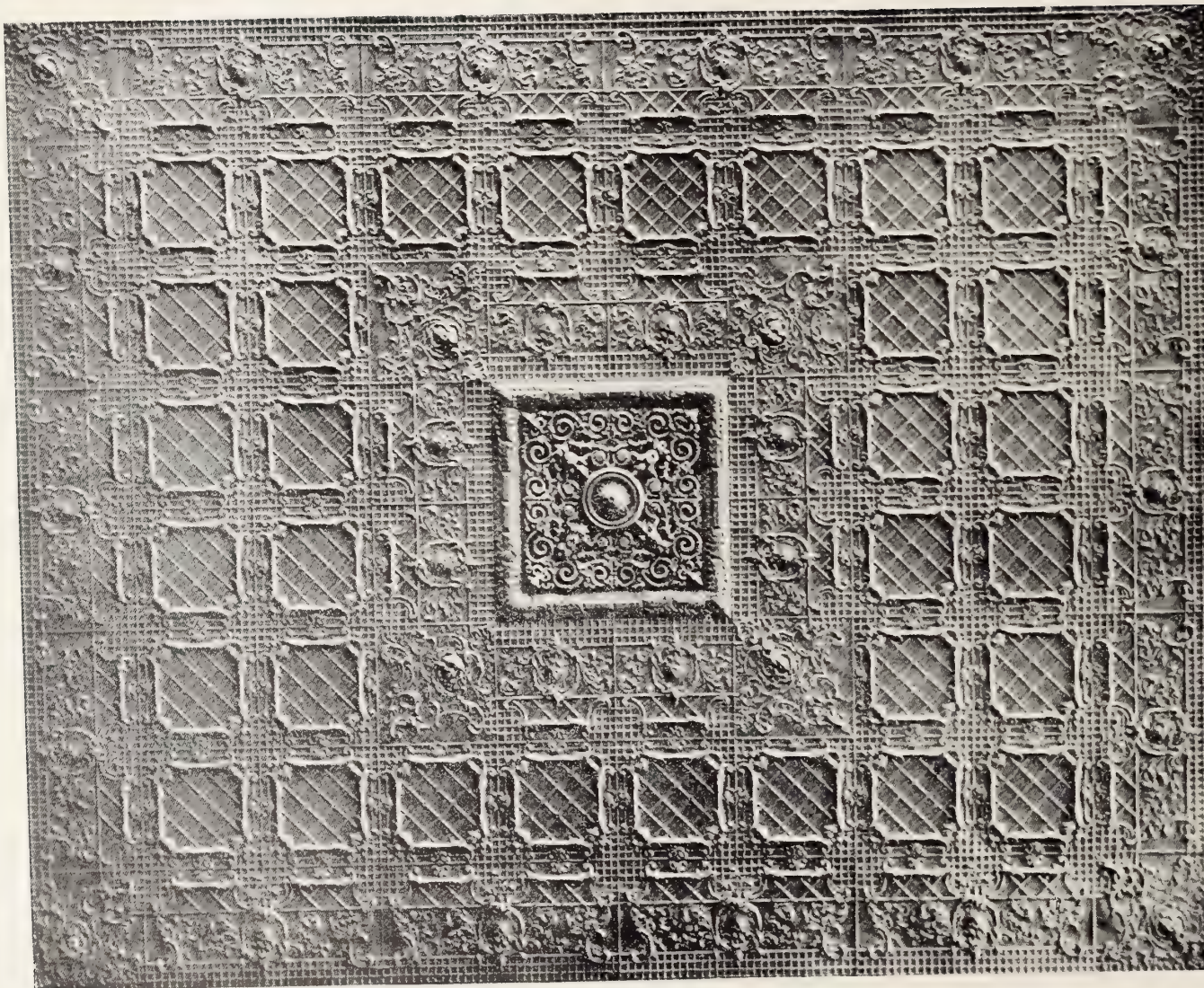


No. 32 is a centre 48 x 48 inches, made up of four panels No. 4. Price, 5 cents per square foot.

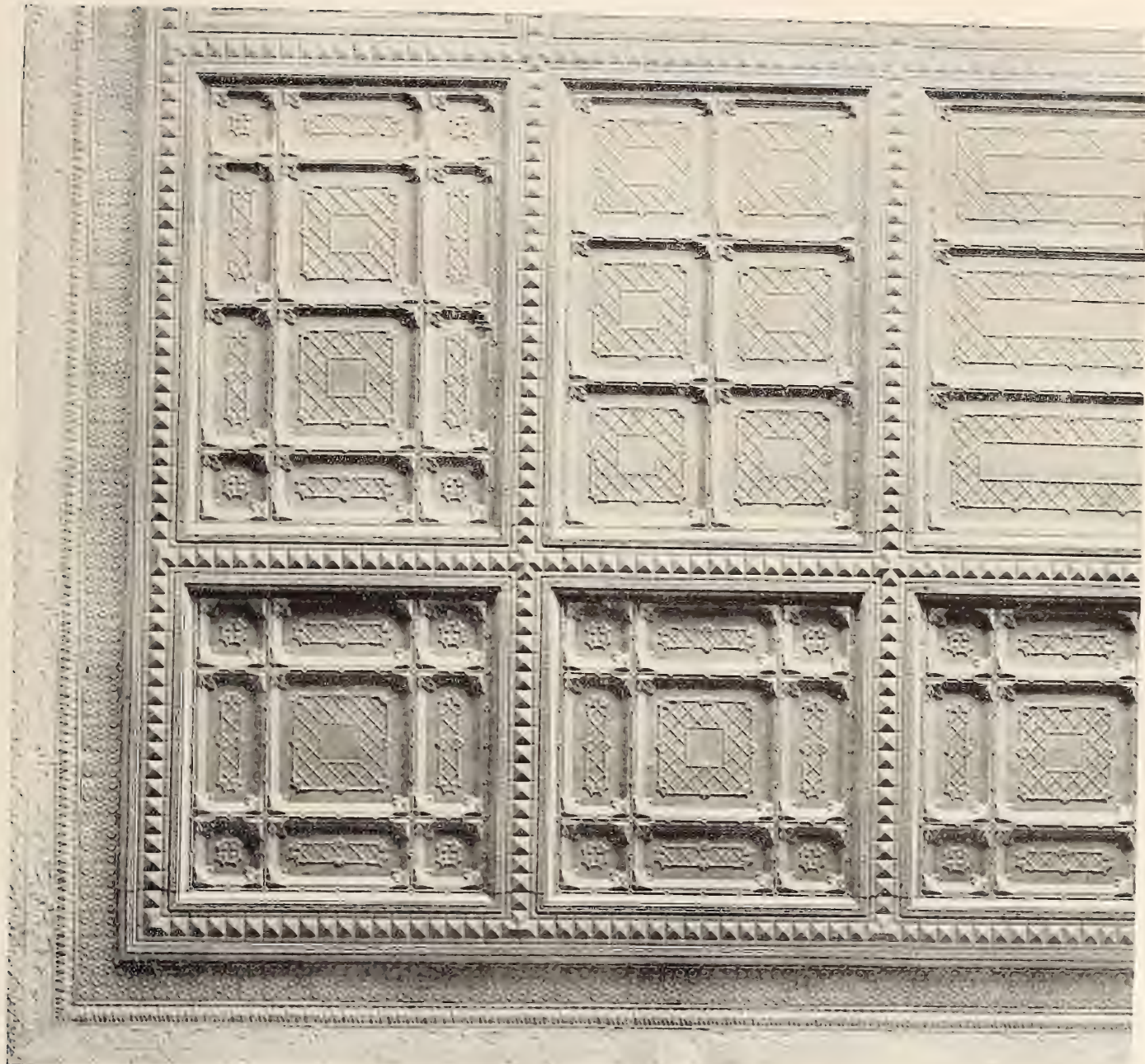


No. 33—Cut shows the proper manner of treating the "off-sets" in ceilings when this particular arrangement of panels is used. Price, 5 cents per square foot.

STEEL CEILINGS

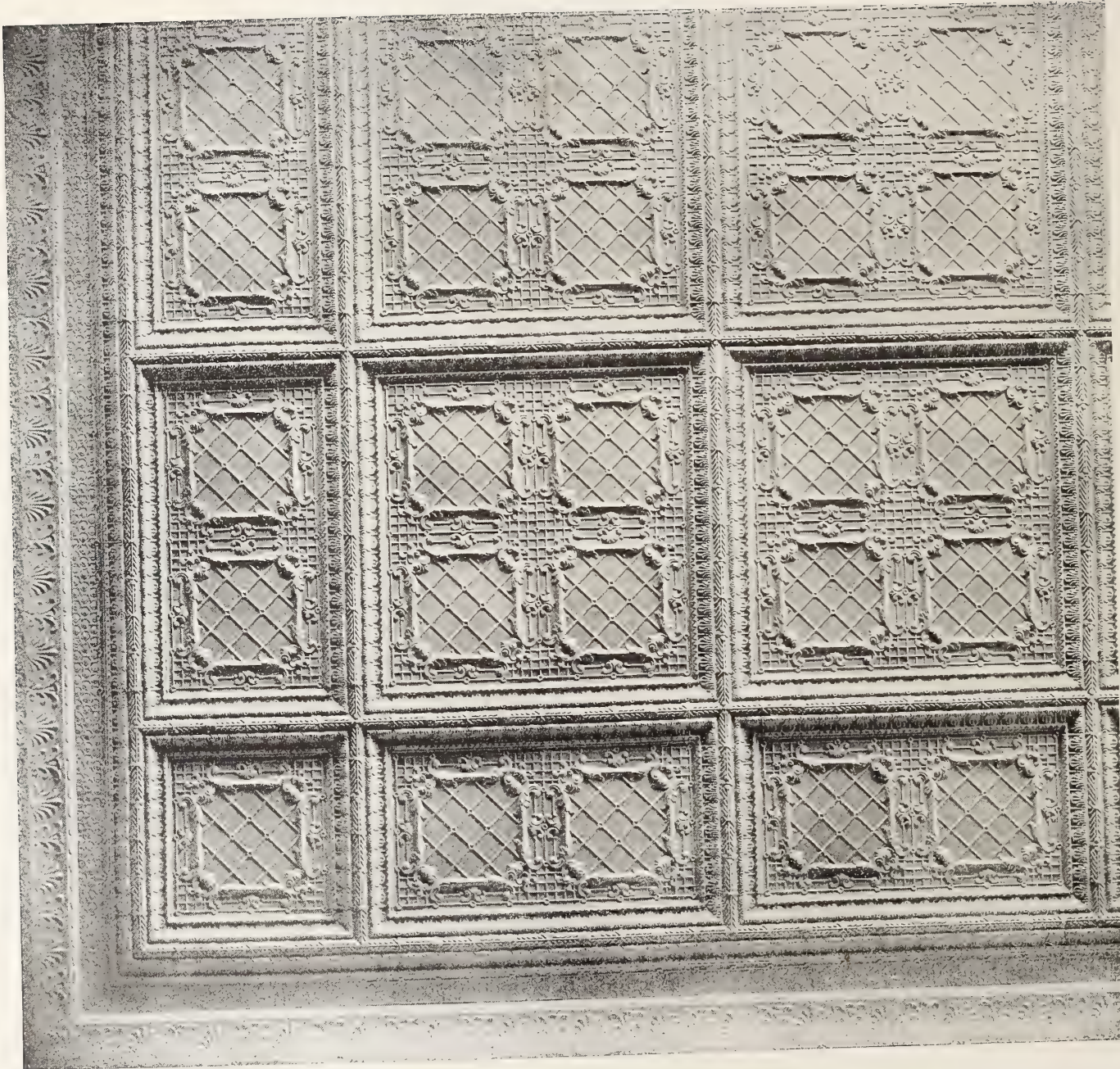


No. 34—Illustrates a ceiling composed of panels No. 235, which is of Rococo design. Space covered is 16 x 18 feet, though the same design can be used on most any sized room with some slight changes. Price as shown, 5 cents per square foot complete.

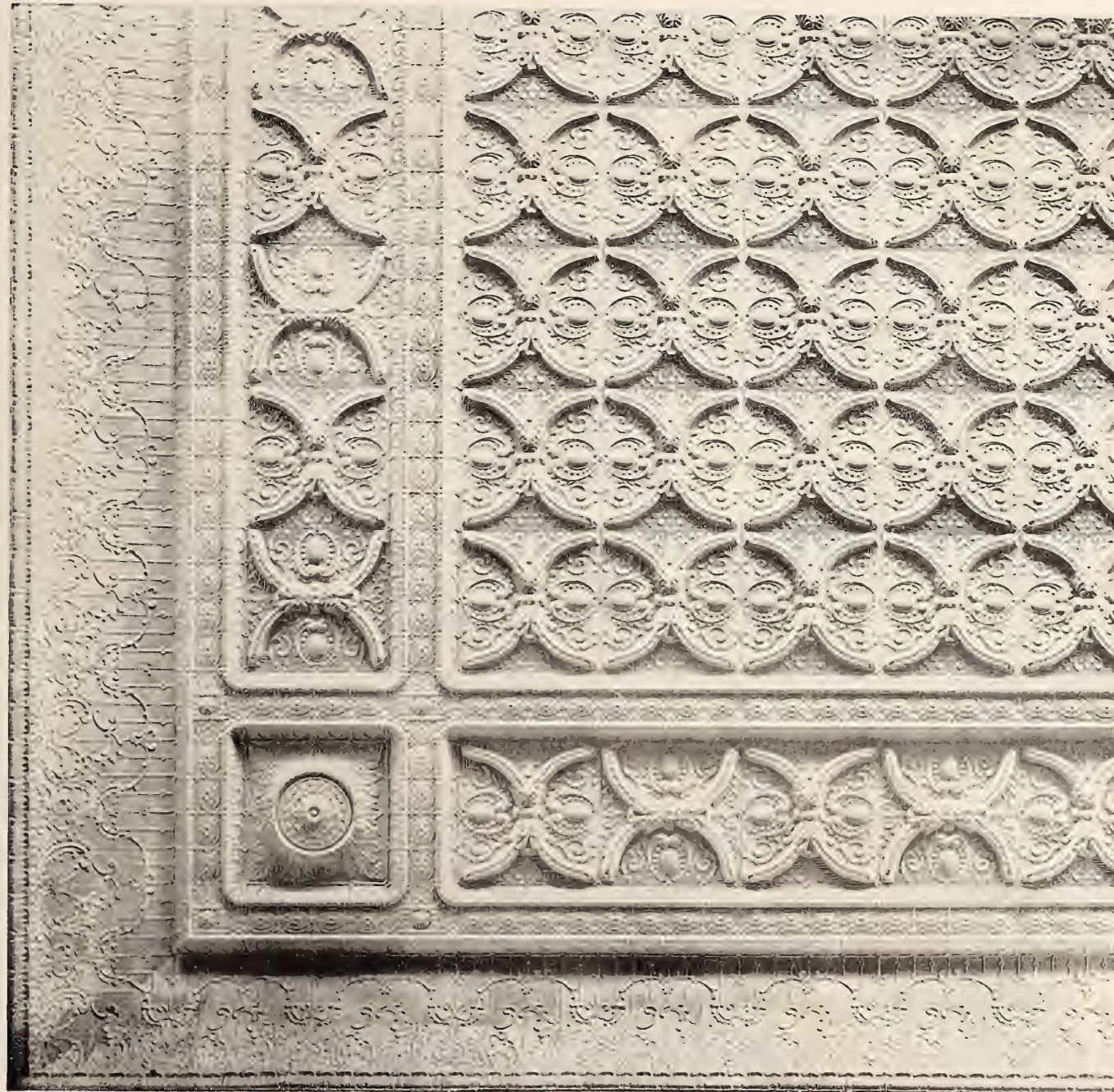


No. 36—Arranged as above, 6 cents per square foot. Panels, No. 143 24 x 24, No. 144 12 x 24, No. 145 12 x 12, all 1 inch deep. Dividing mould has a further depth of $\frac{1}{2}$ inches. This design is most suitable for large high ceilings as the depth of the panels and moulding give it a very massive appearance. With some modification of the arrangements the same parts can be suitably arranged for any ceiling. Must be applied on 1 x $1\frac{1}{2}$ inch strips.

STEEL CEILINGS

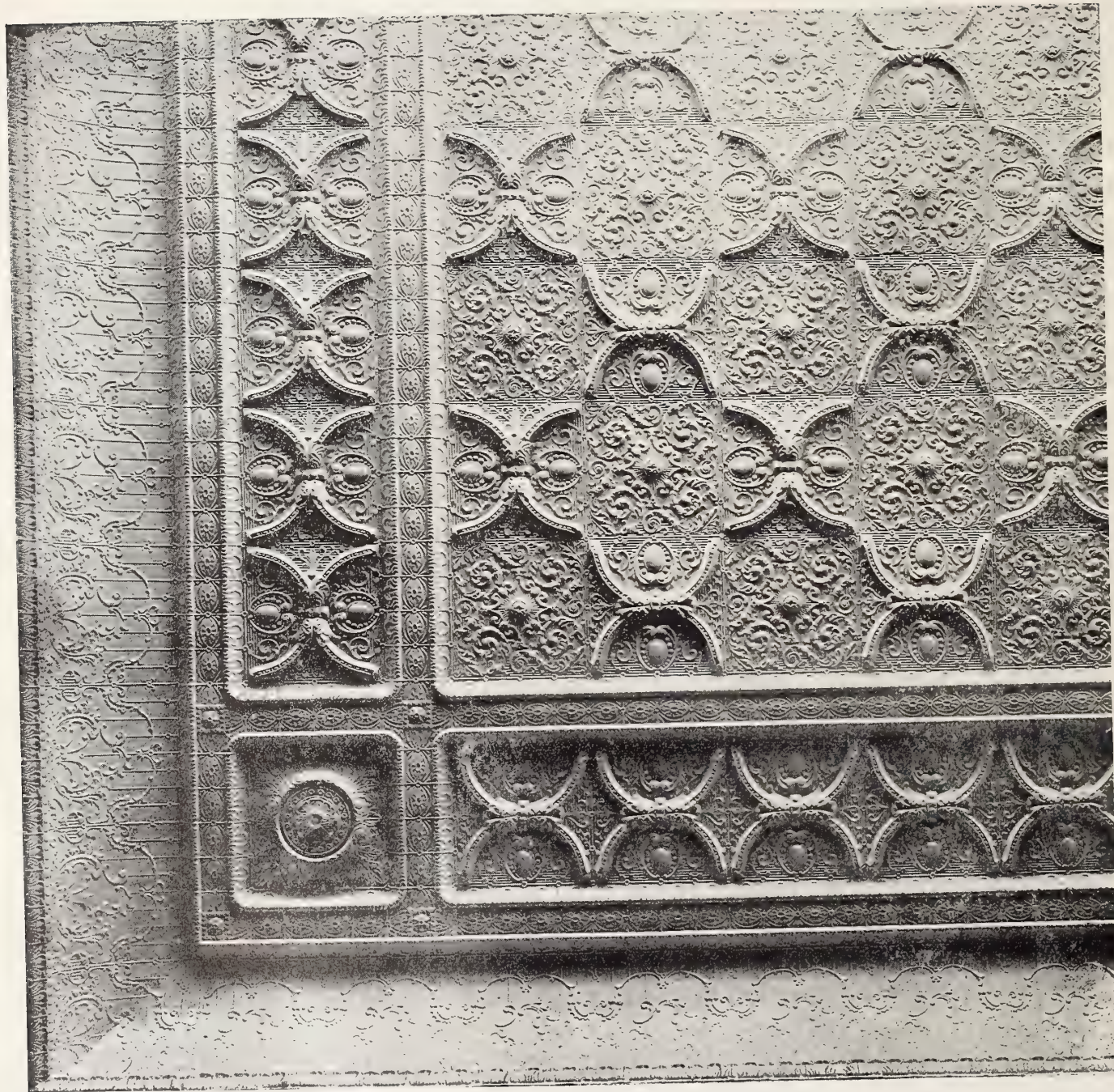


No. 38—Ceiling arranged as above, 5 cents per square foot. The arrangement as shown covers 16 x 14 feet, though with some slight changes the same parts can be arranged to fit any large room. Panel No. 235 is sharp in relief and of Rococo style of architecture. Dividing mould No. 320 is $1\frac{1}{2}$ inches deep, and has pressed X's, T's and L's.



No. 40—Ceiling arranged as above, 4 1/4 cents per square foot. A design suitable for any class of building. The field panel No. 186 is very bold in relief and used with mould No. 316 makes a very bold appearing finish. The border is also panel No. 182, every other one being reversed. Mould No. 316 has a depth of 2 inches and is provided with pressed X's, T's and I's.

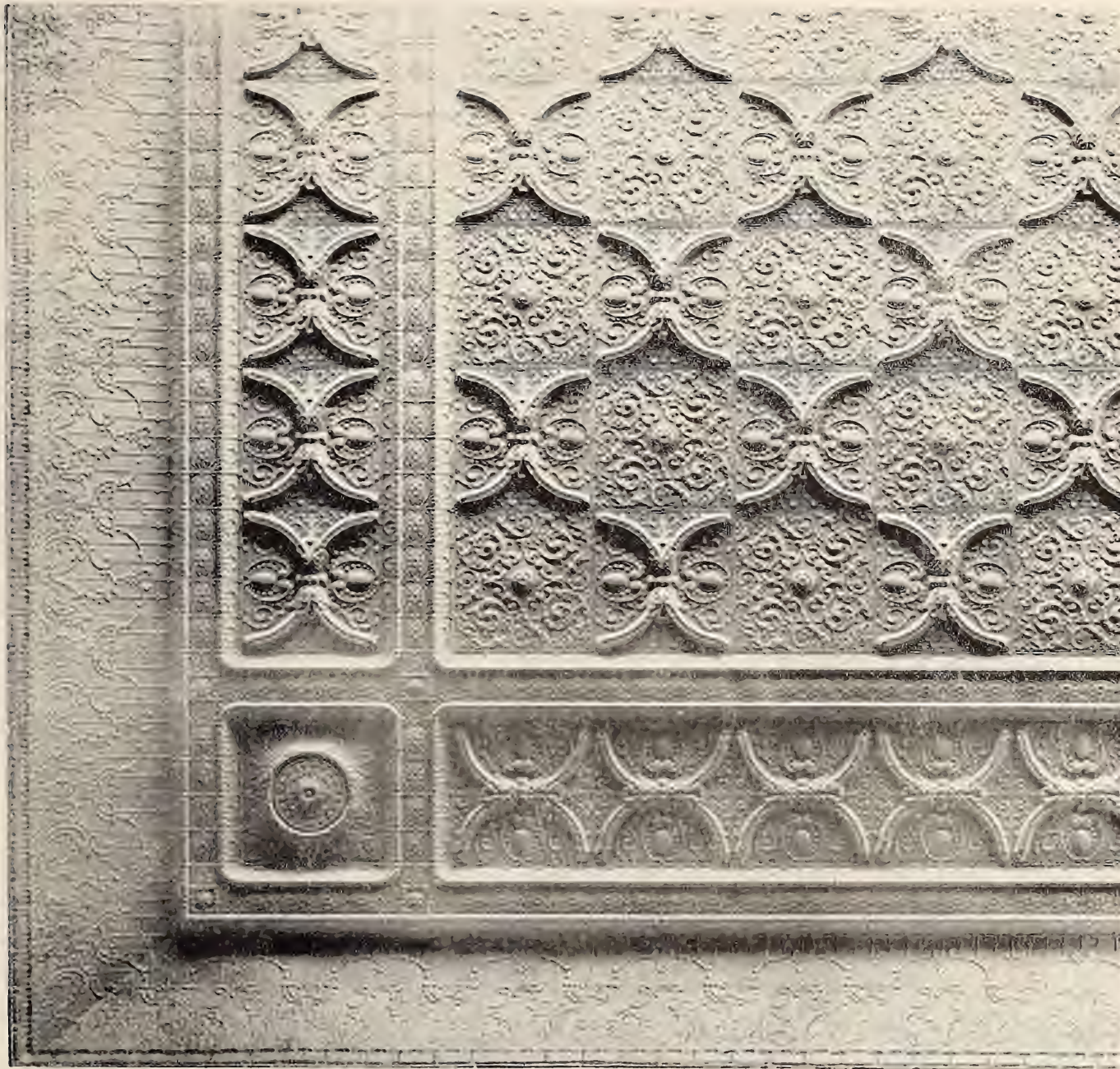
STEEL CEILINGS



It will pay you to
read instructions on
Page No. 5.

No. 41—Ceiling arranged as above, $4\frac{1}{4}$ cents per square foot. Panel No. 186 and No. 191, each 24 x 24 inches, go to make up the field of this design. They are both sharp in design, and when used with mould No. 316, as shown, the result is very striking.

STEEL CEILINGS



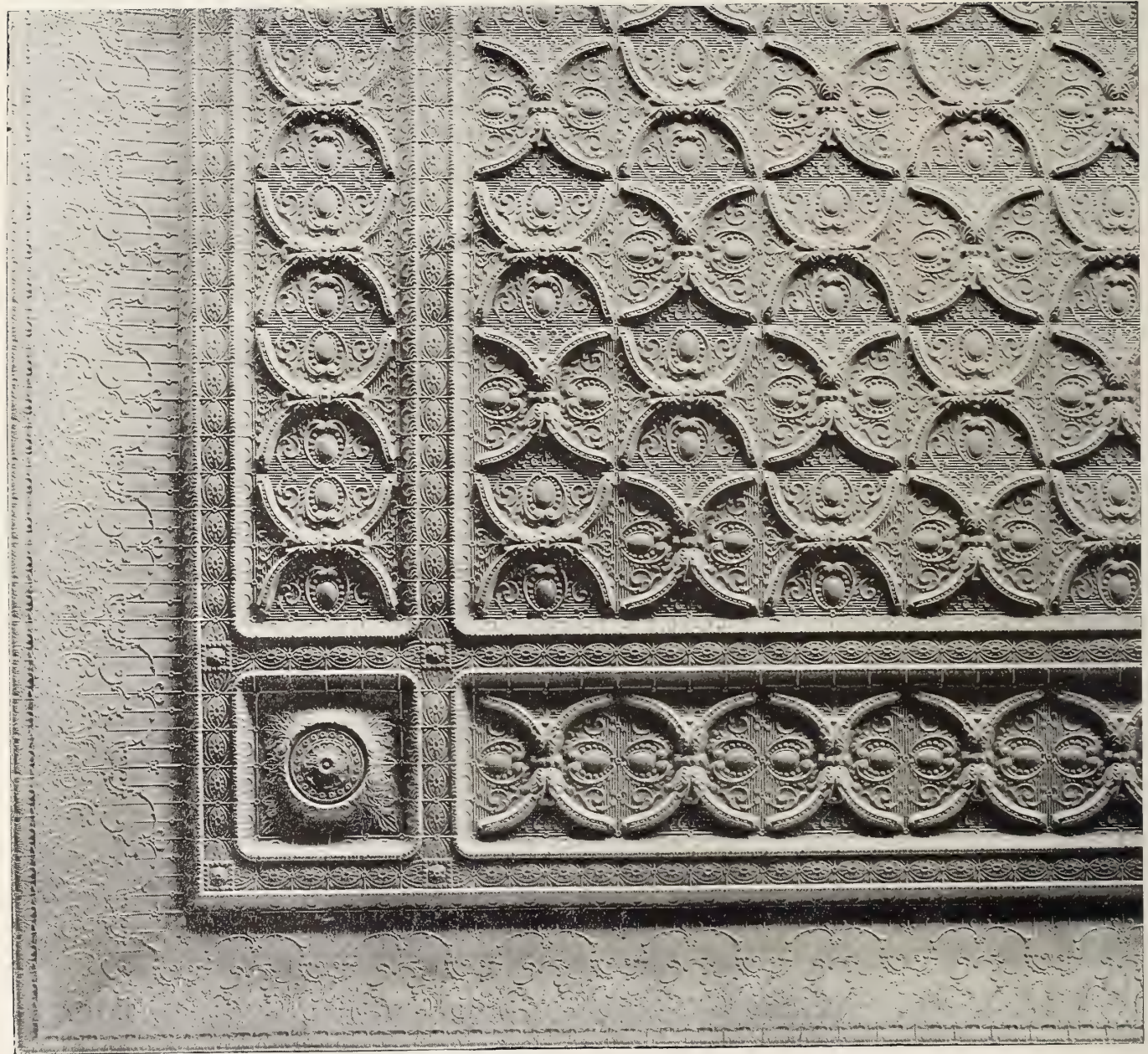
No. 42—Ceiling arranged as above, $4\frac{3}{4}$ cents per square foot. Composed of the same parts as design No. 41, the only difference being that panel No. 186 of the field is used in a reverse manner

STEEL CEILINGS

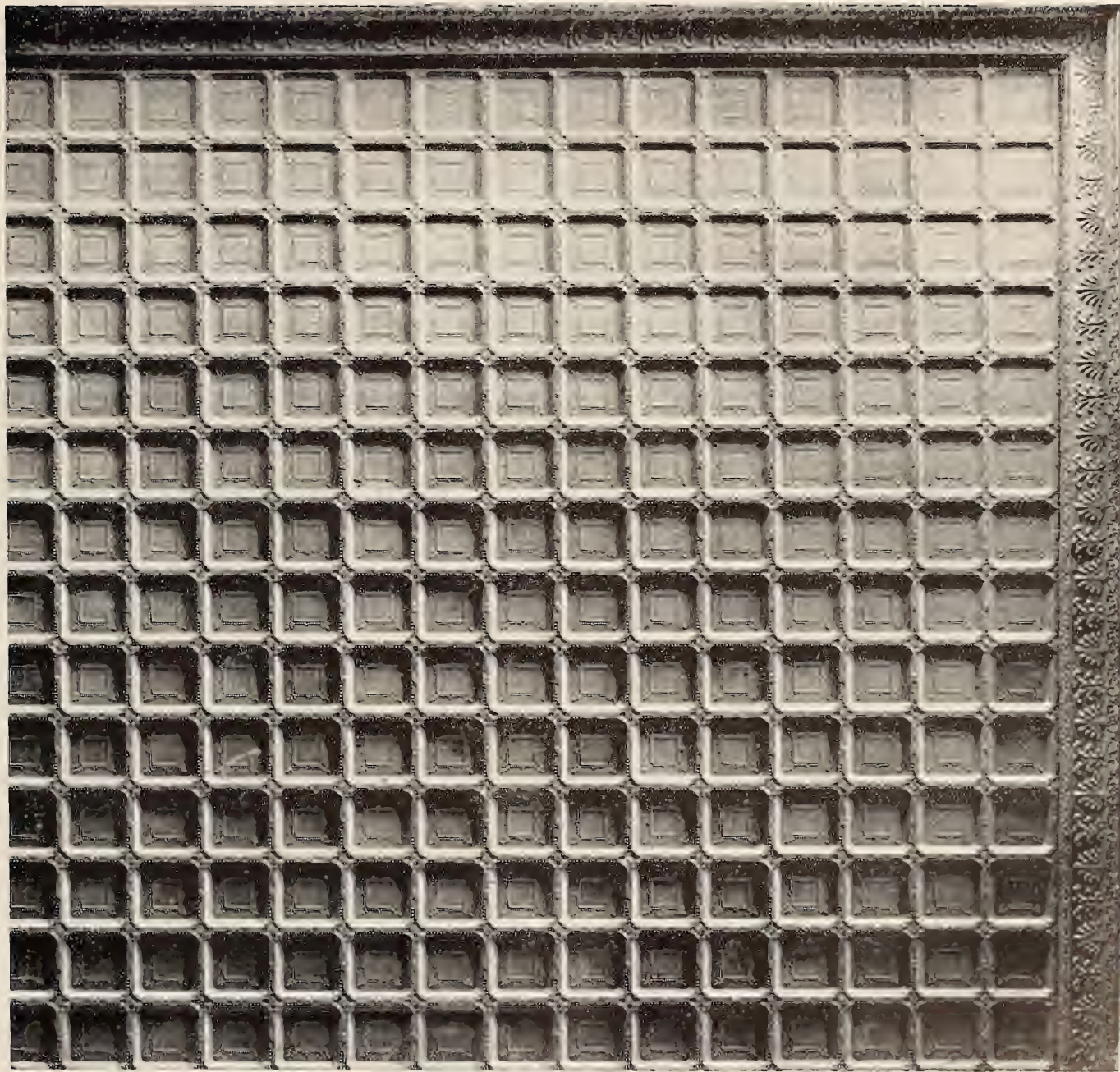
PUGWASH, N.S., March 24th, 1900.
The Pedlar Metal Roofing Co.,
Oshawa, Ont.

GENTLEMEN, —I thank you for the beautiful Metal Ceiling that you sent to me for my new shop. I am very much pleased with it, and everyone that sees it admires it very much; it is certainly a work of art. We had not any trouble in putting it up, it went together like clock-work.

W. H. BROWN.
General Merchant.

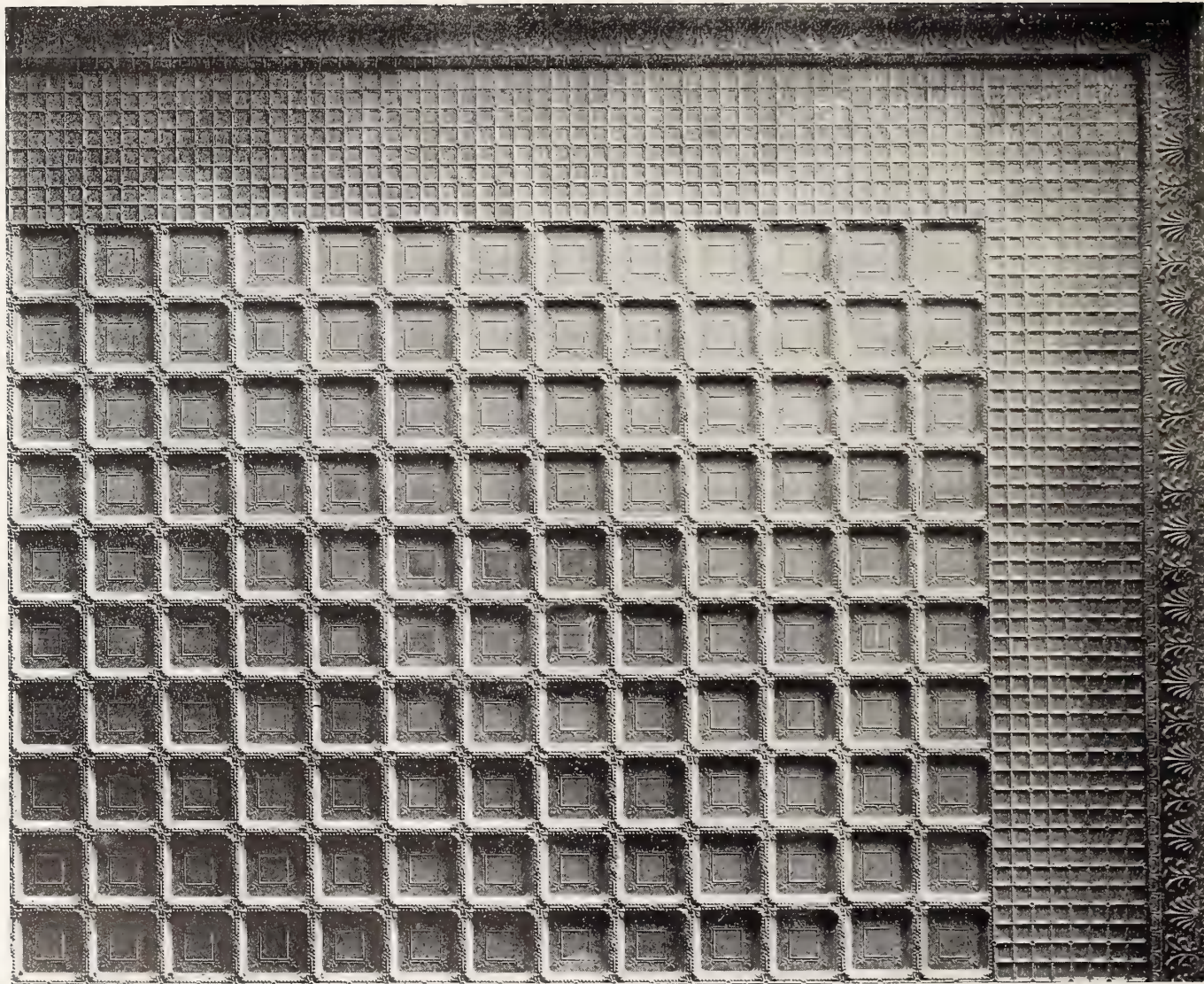


No. 43—Ceiling arranged as above, 4¾ cents per square foot. Composed of panels No. 186 in field and border, the latter being divided by two runs of moulding No. 316.



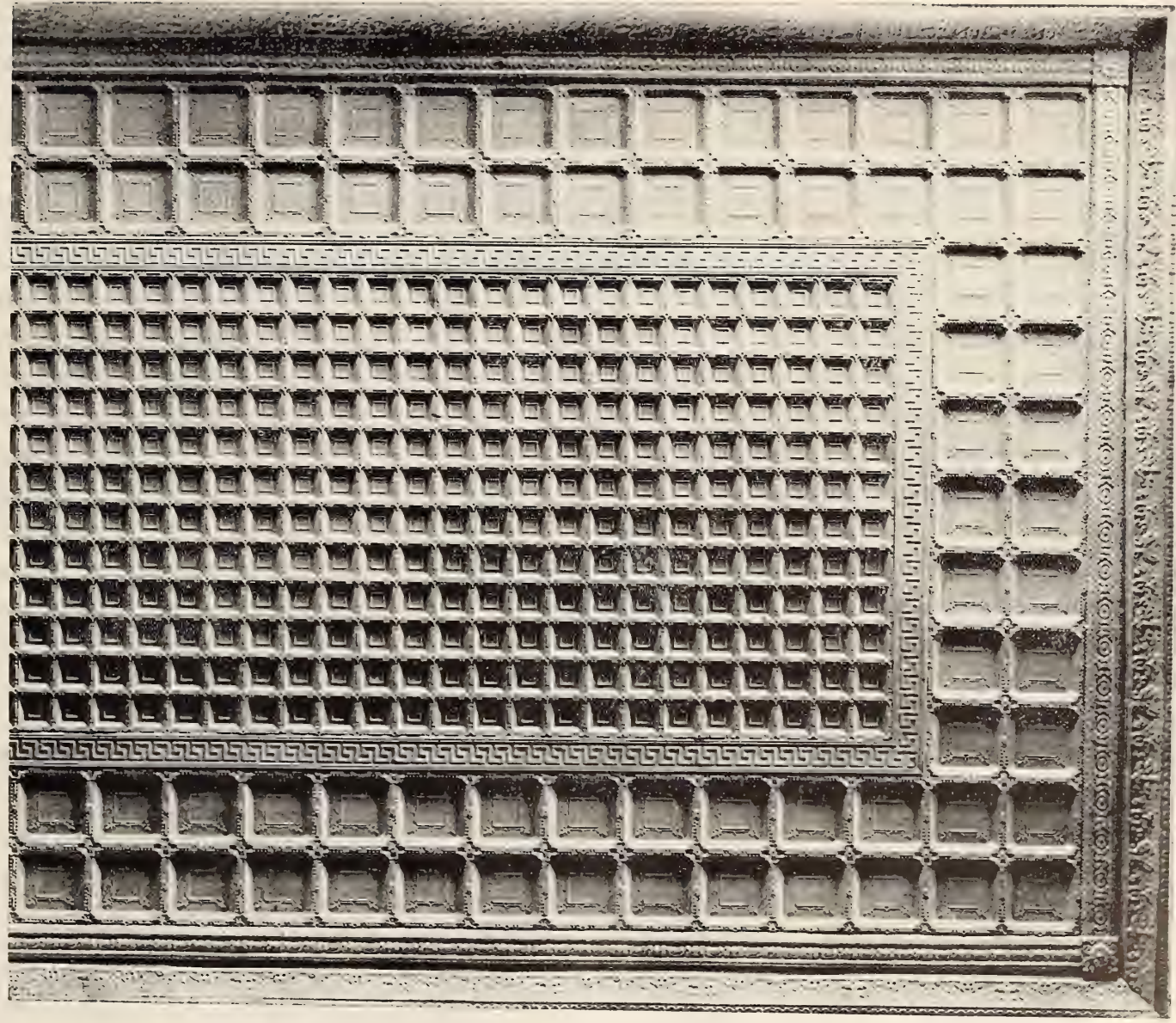
No. 44—Arranged as above, 4½ cents per square foot. Panels No. 169, size 12 x 12 inches, have a depth of 1 inch, four panels to each sheet, and must be laid on wood strips.

STEEL CEILINGS



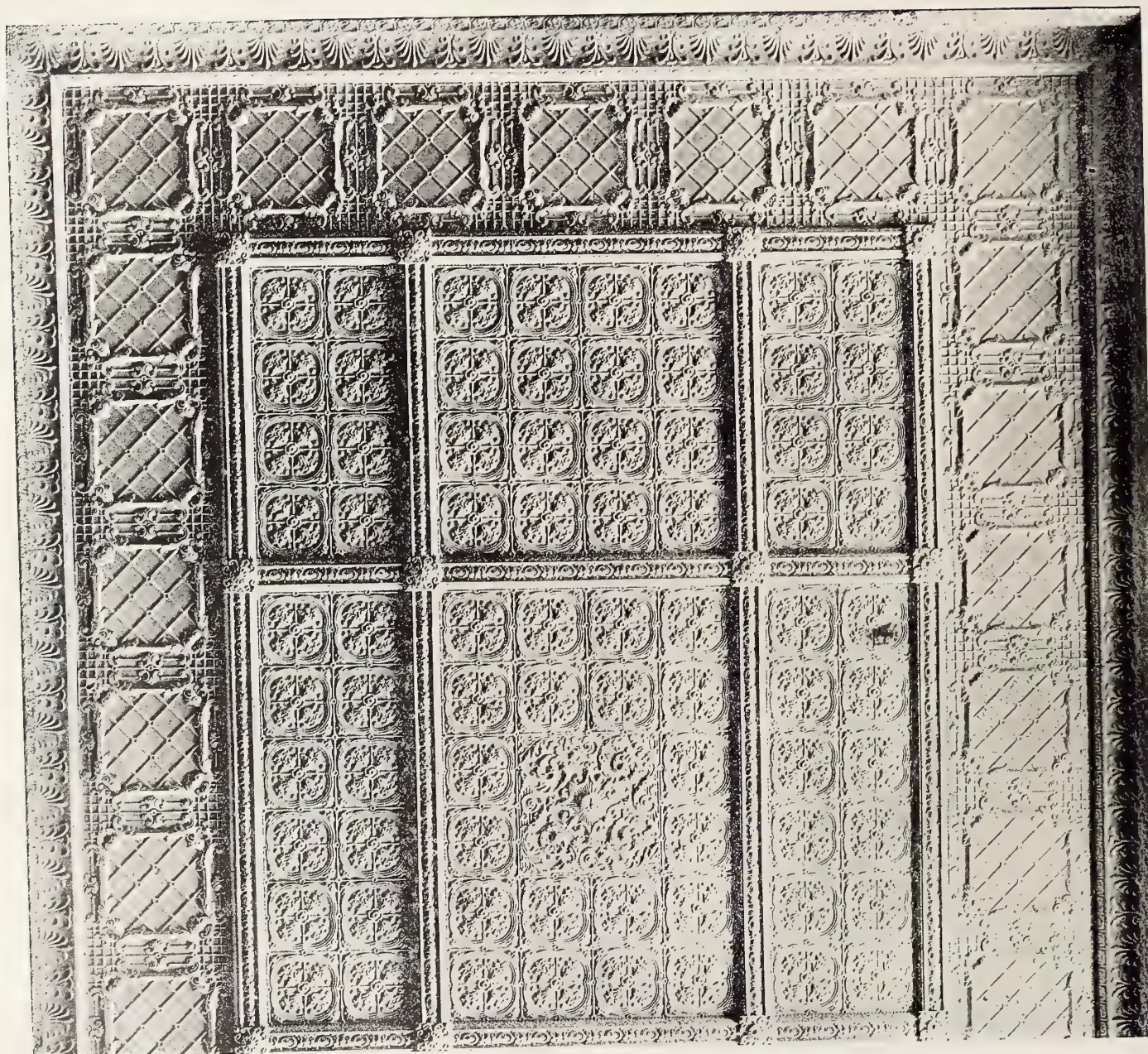
No. 45—Arranged as above, 4½ cents per square foot. Field panels No. 169, size 12 x 12 x 1 inch deep. Four panels to each sheet. Must be applied on strips.

STEEL CEILINGS



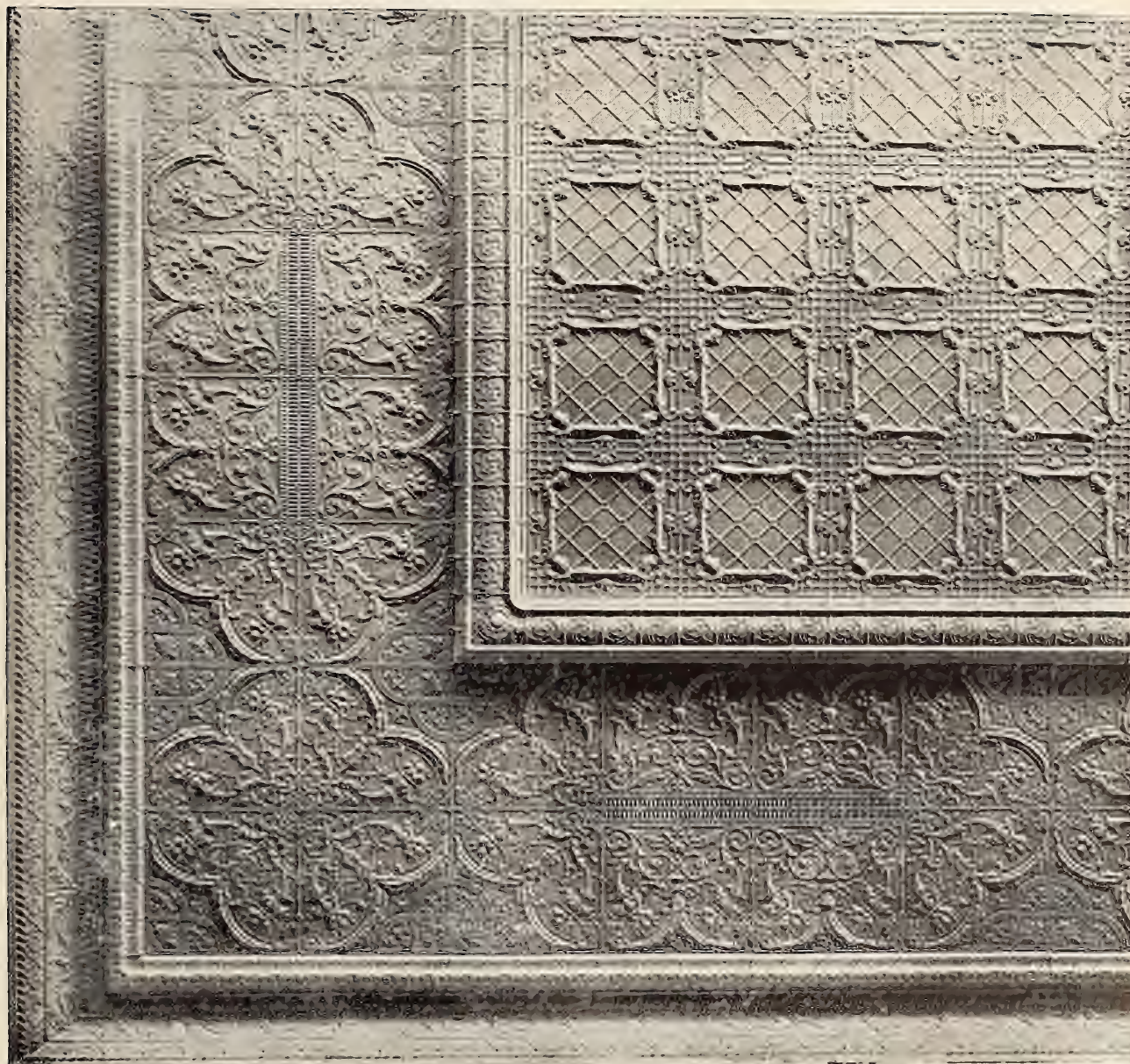
No. 46—Arranged as above, 5 cents per square foot. Field panels No. 168, 6 x 6 x $\frac{3}{4}$ inches deep; border panels No. 169, 12 x 12 x 1 inch deep. Must be applied on wood strips.

STEEL CEILINGS



No. 48—Arranged as above, 5 cents per square foot. Composed of field panel No. 185 with dividing mould No. 355 and border panel No. 235. A very complete and neat arrangement and highly adaptable for any first class work.

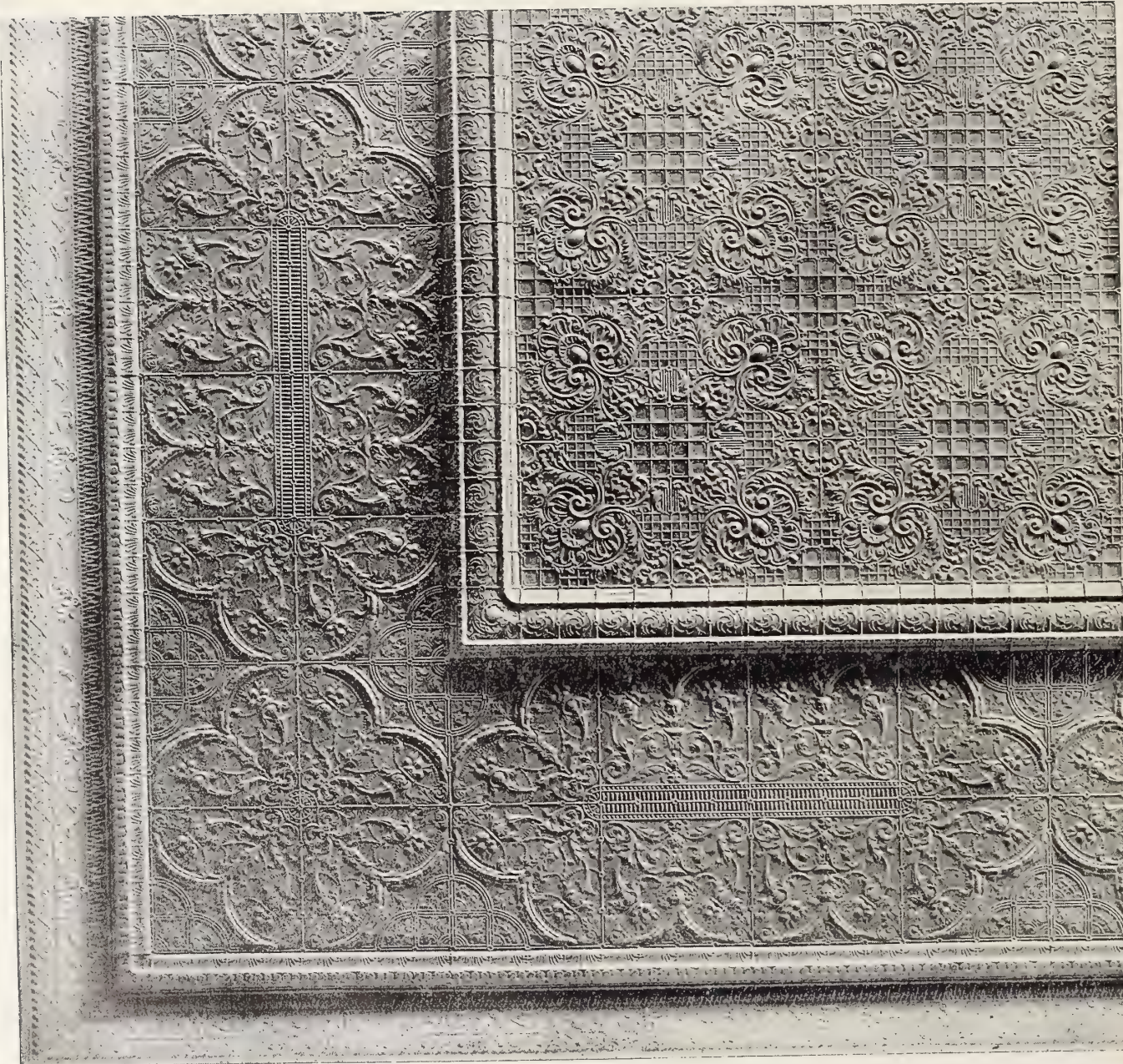
STEEL CEILINGS



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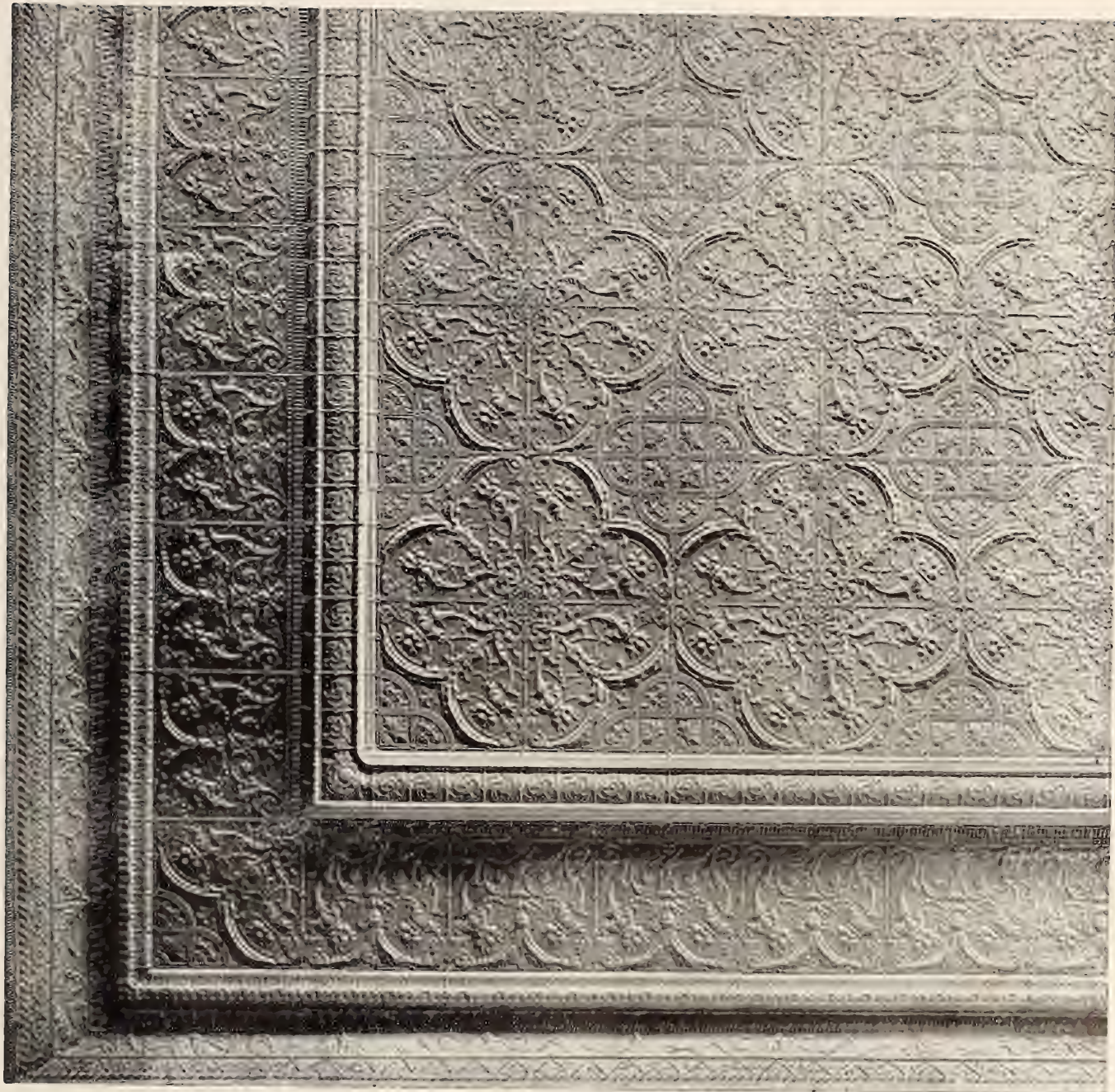
No. 59—Arranged as above, 4 1/2 cents per square foot. Very artistic. Suitable for use in any kind of room where rich effect is desired. Composed of field panels Nos. 225, round No. 216, with a double run of panels Nos. 216 and 217 for border.

STEEL CEILINGS



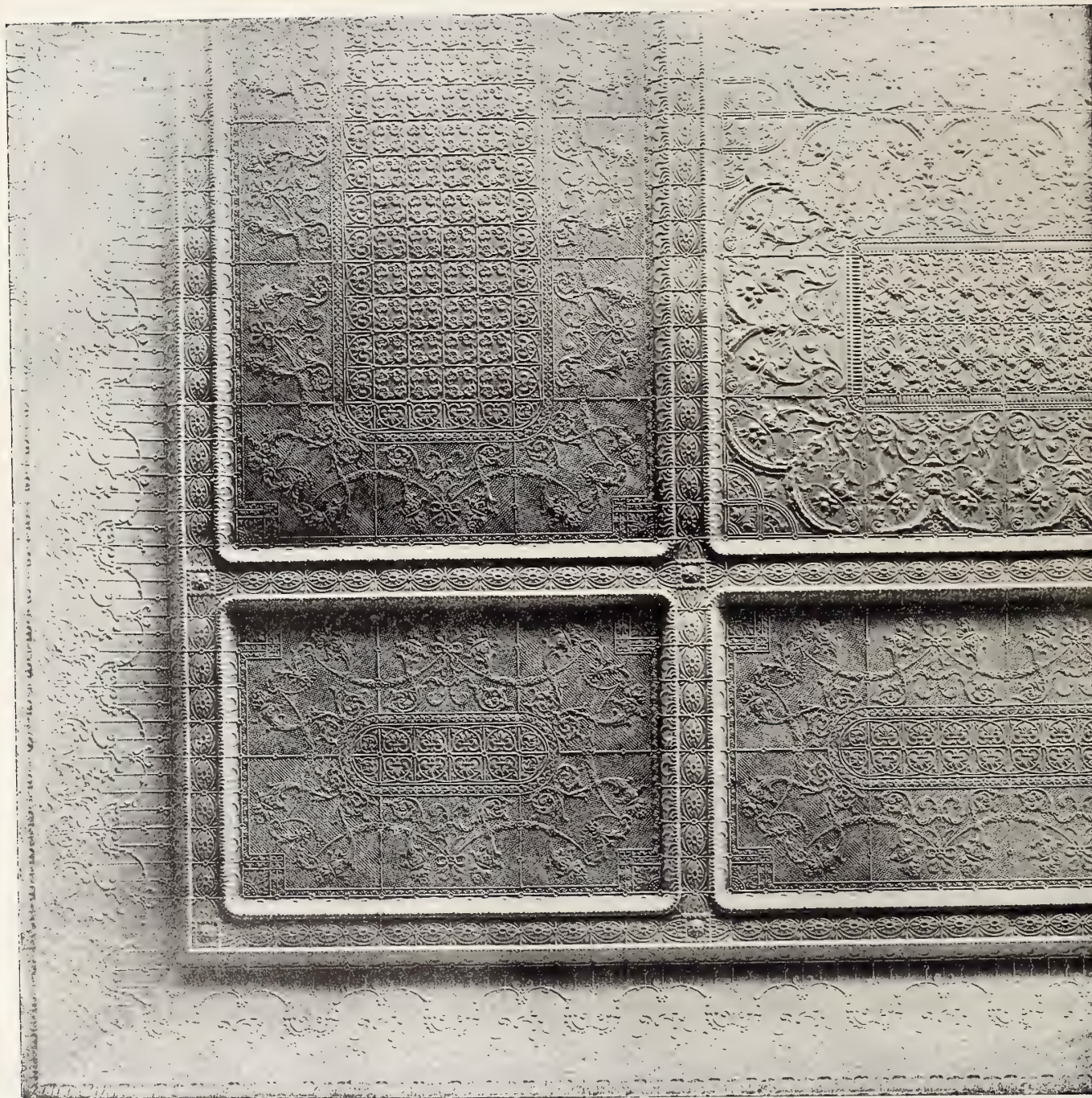
Read page No. 5.

No. 51—Arranged as above, $4\frac{3}{4}$ cents per square foot. Suitable for use in any room where rich effect is desired. Field is arranged from panels No. 182, then mould No. 316, and two runs of panels Nos. 216 and 217 composing border.



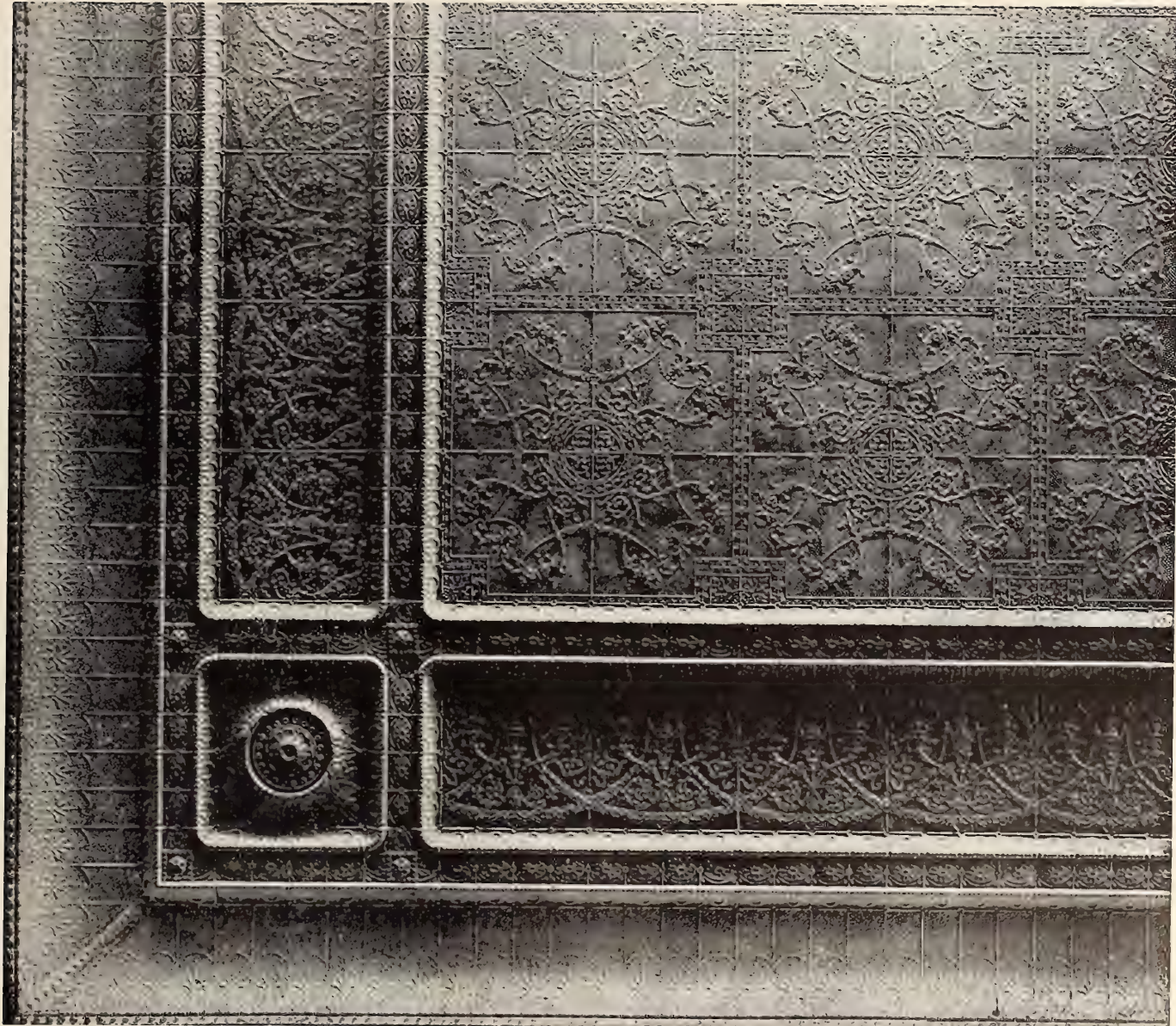
No. 34—Arranged as above, 4 1/2 volts per square foot. This field is made up of panels No. 217, then mould No. 316 with panel No. 216 for border.

STEEL CEILINGS



No. 53—Arranged as above, 5 cents per square foot. Arrangements similar to this can be made to fit most any sized room, though this particular lay-out is intended for a large ceiling.

STEEL CEILINGS



No. 57—Arranged as above, $4\frac{3}{4}$ cents per square foot.

STEEL CEILINGS

WINDSOR, Ont., Jan. 3rd, 1901.

The Pedlar Metal Roofing Co.,

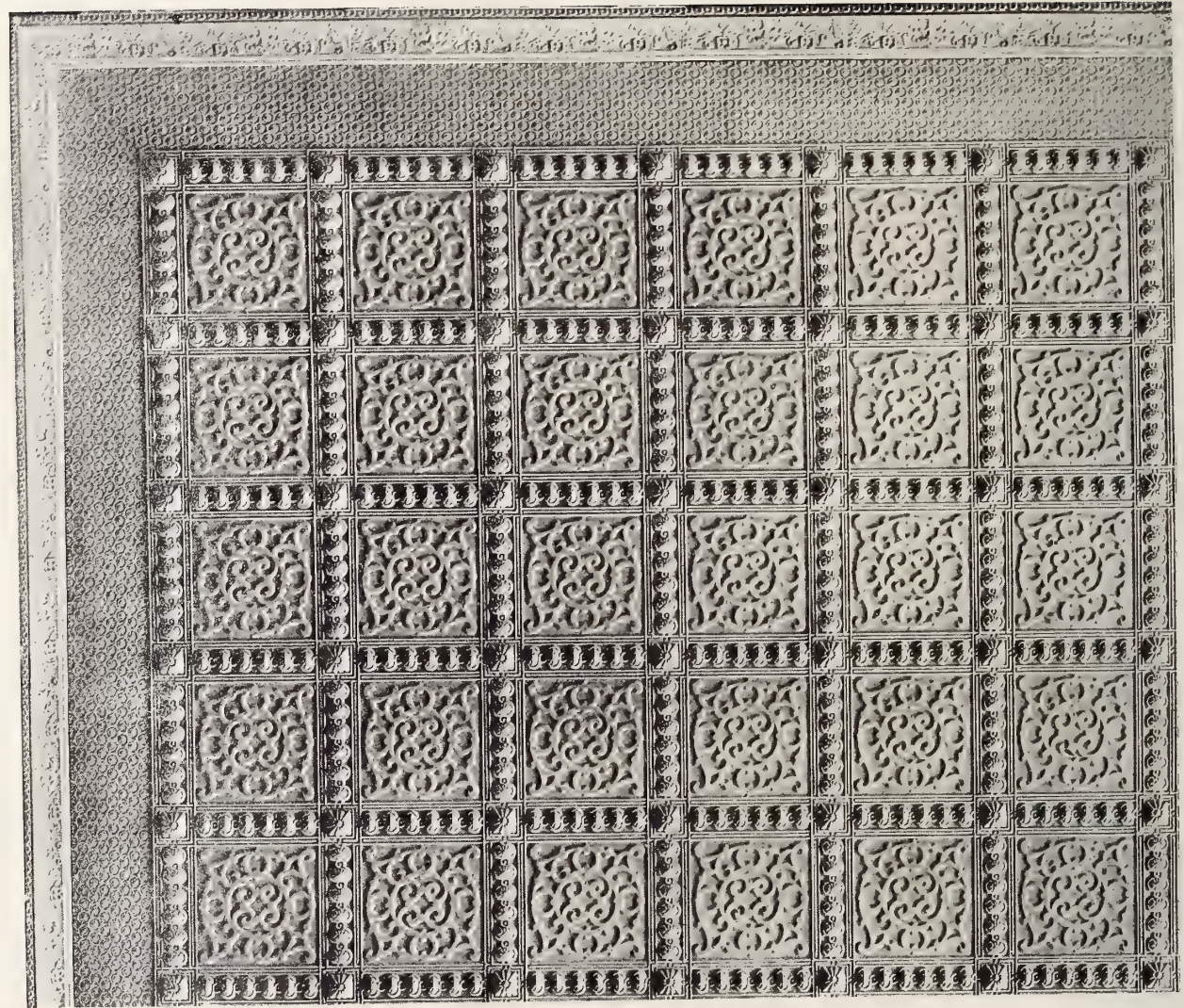
Oshawa, Ont.

GENTLEMEN,—I have received the material for the ceiling to-day; have not unpacked it yet, but will undoubtedly find it O.K. I desire to thank you, also must admire your business-like way of doing things, and promptness in attending to this order, with all the details and plan furnished by you for such a small job as this is. But it is business with you from the drop of the hat, and should we require anything further in this line, you may be sure we will not pass you by.

Respectfully yours,

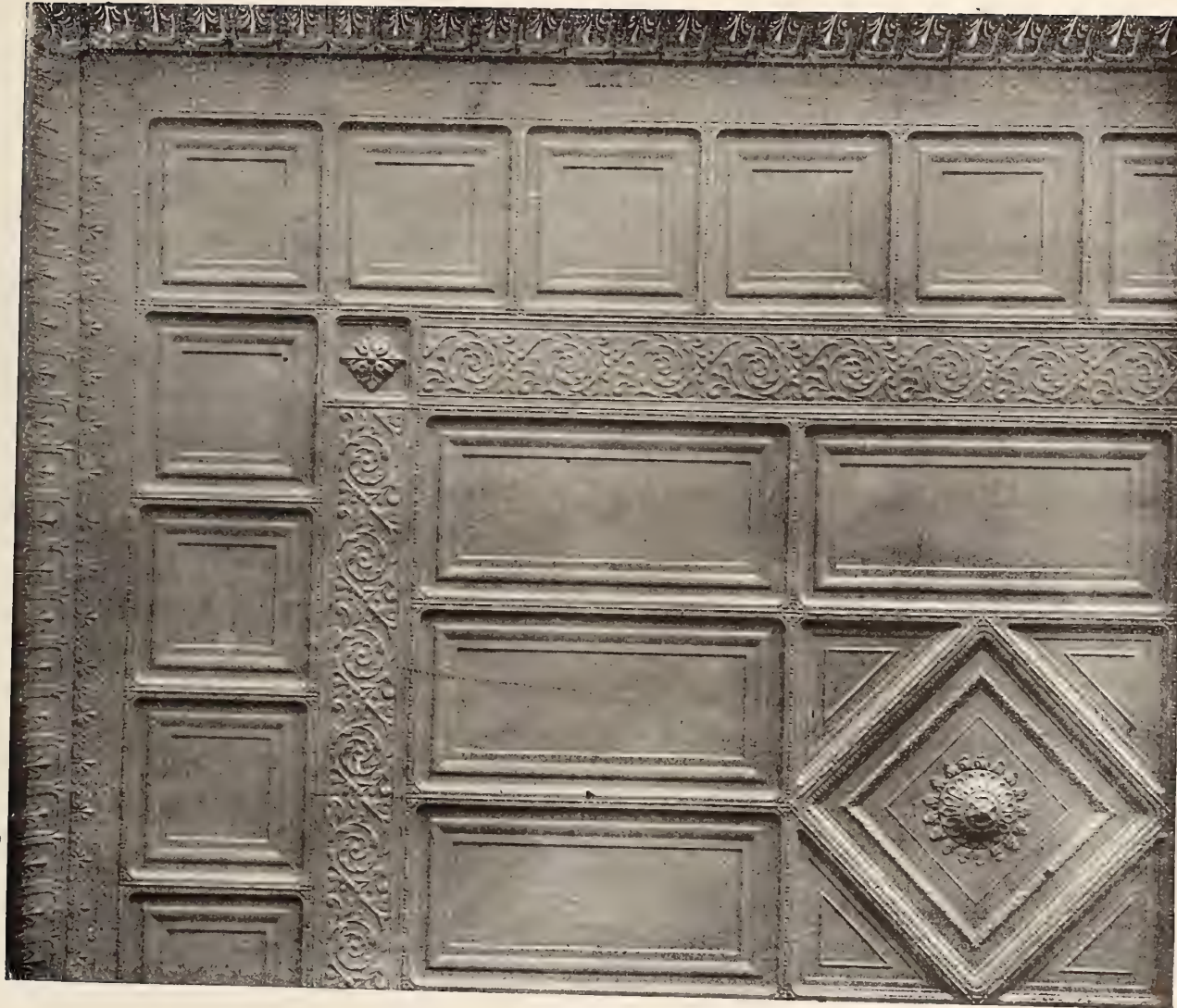
M. A. BRIAN,

For Pennington & Brian.



No. 58.—Arranged as above, 4½ cents per square foot. A neat ceiling for any class of low room, composed of panels No. 187, each 24 x 24 inches, the uneven part of room being covered with an appropriate filler, which acts as a border. Any depth cove can be used to good effect.

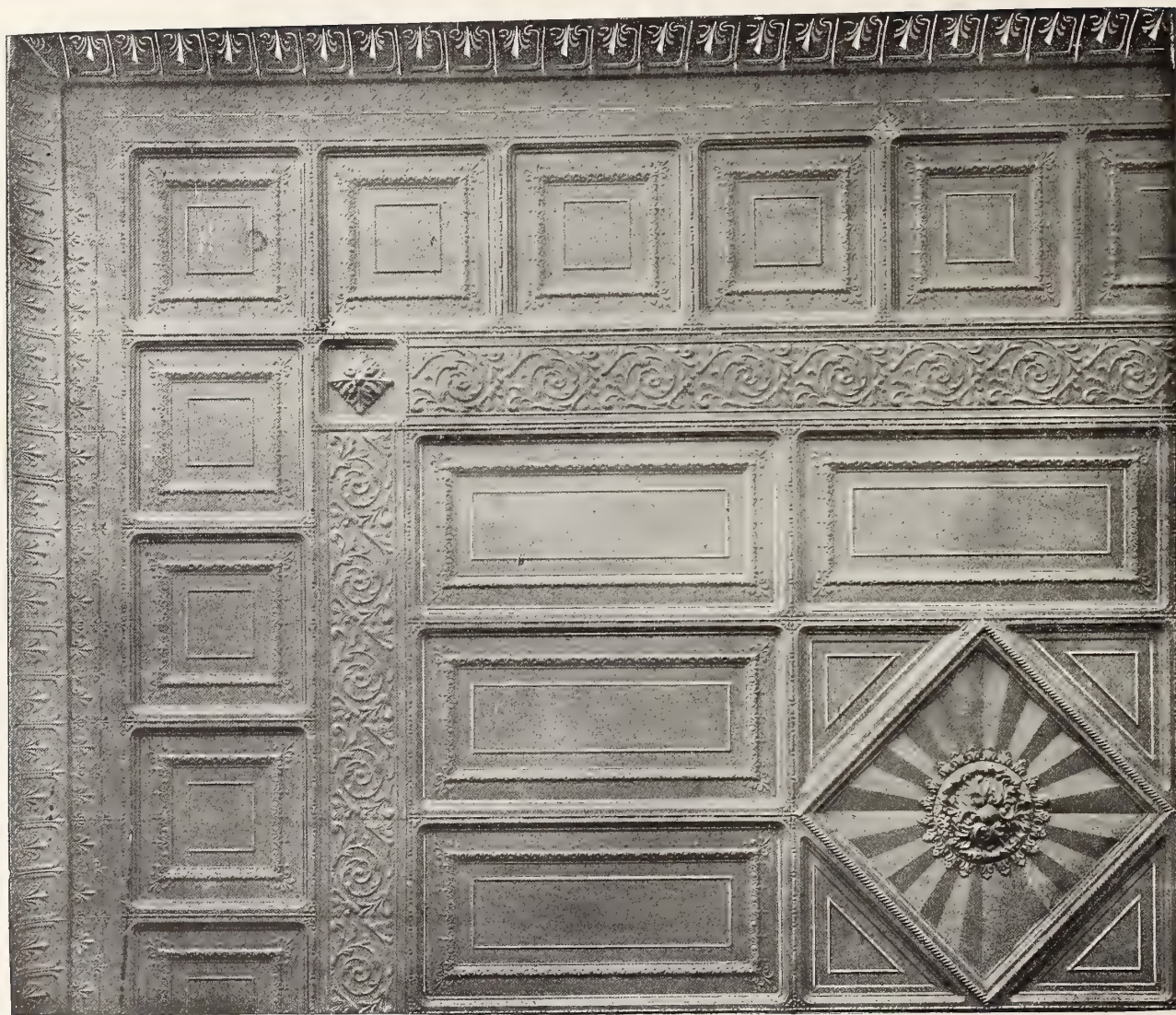
CEILING ARRANGEMENT



Read page No. 5.

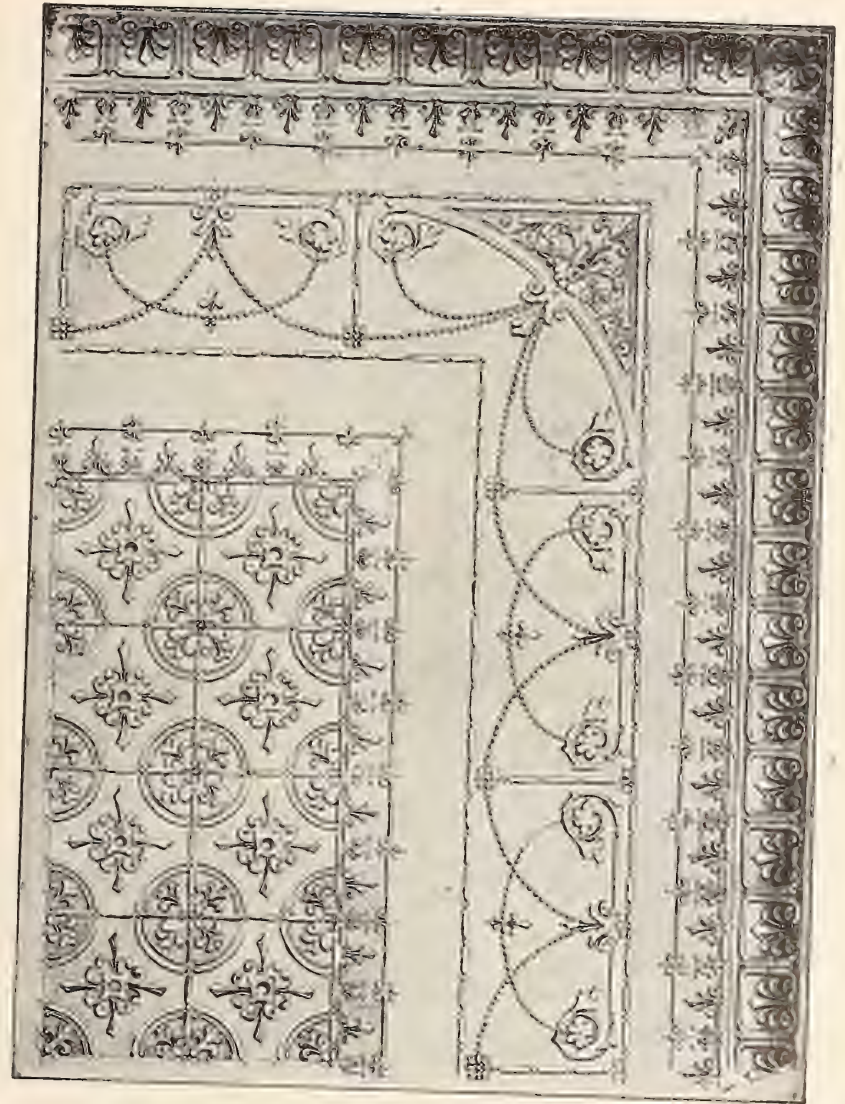
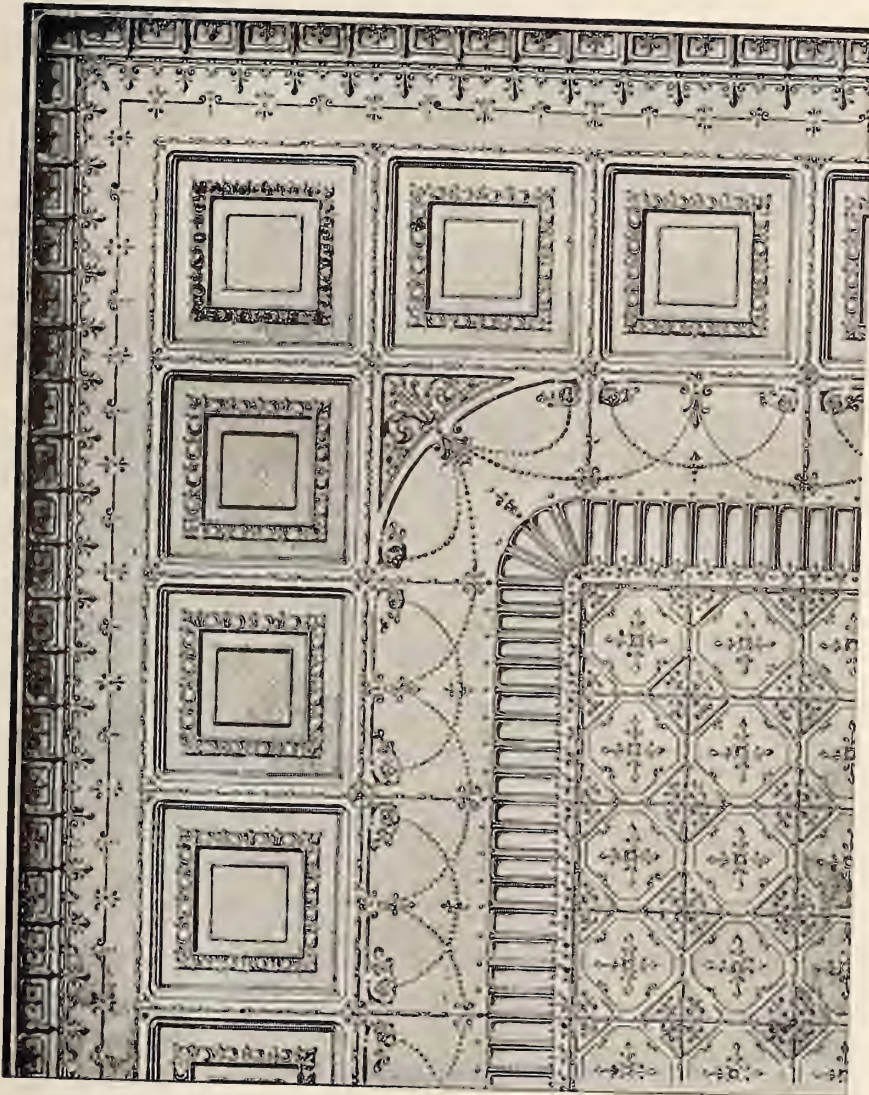
No. 60. Arranged as above, 5½ cents per square foot. Panels have a depth of 1¼ inch and must be laid on strips. Prices in all cases mean for a complete work, viz.:—All necessary metal finish as showing, including centres No. 130, panels, borders, coves, mouldings, etc., besides which we include sufficient proper nails for applying, and always furnish a working plan showing the exact placement of each part.

CEILING ARRANGEMENT



No. 61—Arranged as above, 5½ cents per square foot. Panels have a depth of 1 inch and must be laid on strips. Ceiling as illustrated is intended for use in large rooms though with some slight changes in the arrangement the same parts can be made to fit most any sized room. Composed of centre No. 131 special, panels Nos. 148 and 150, border strip No. 264, filler No. 263, and cove No. 292.

CEILING ARRANGEMENTS



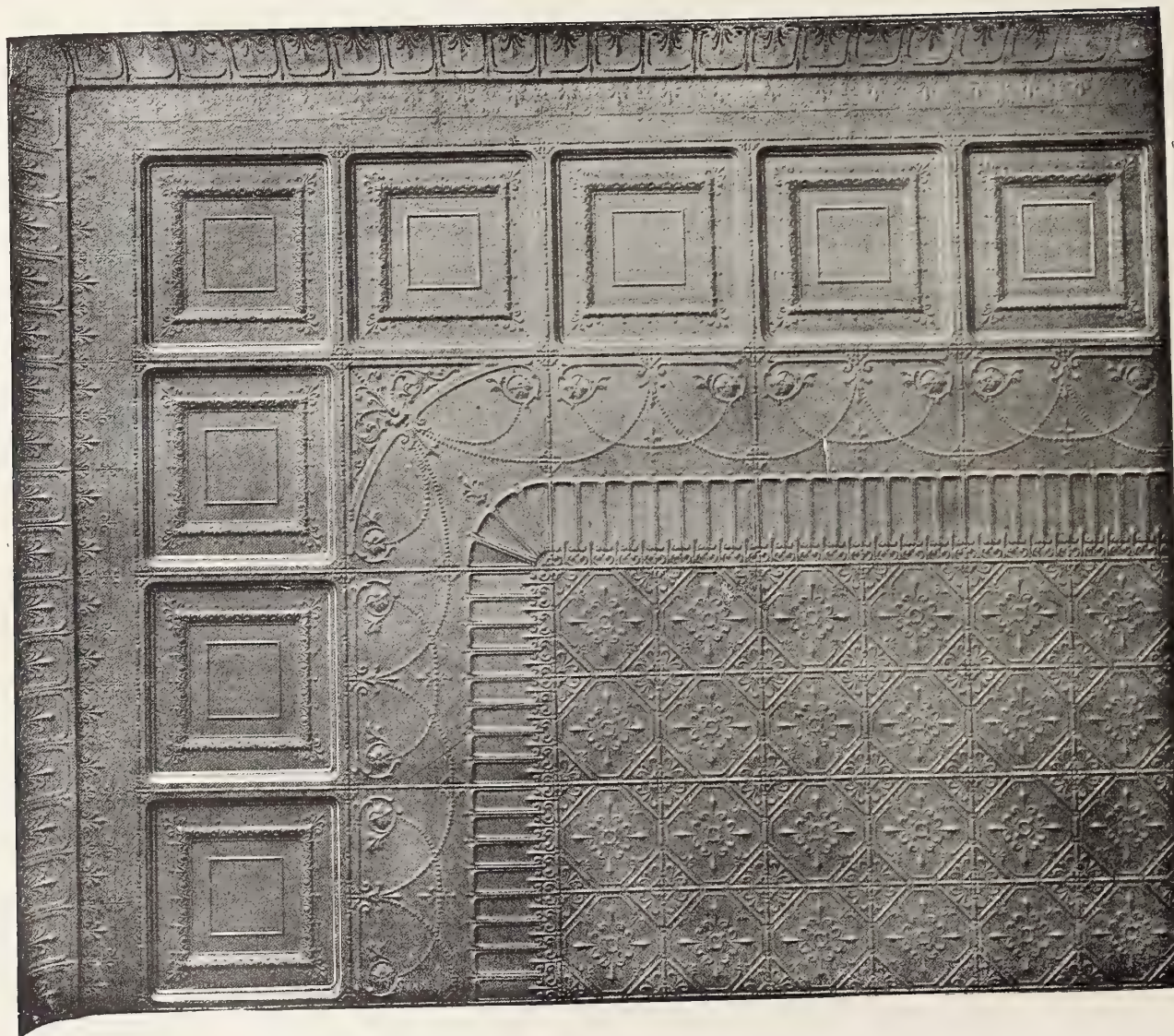
No. 60—Arranged as above; 5 cents per square foot.

On account of depth of border panel, this arrangement must be laid on wood strips.

All collages are painted in a dip coat of best white lead and boiled linseed oil before being shipped from factory. Read page No. 5 before ordering.

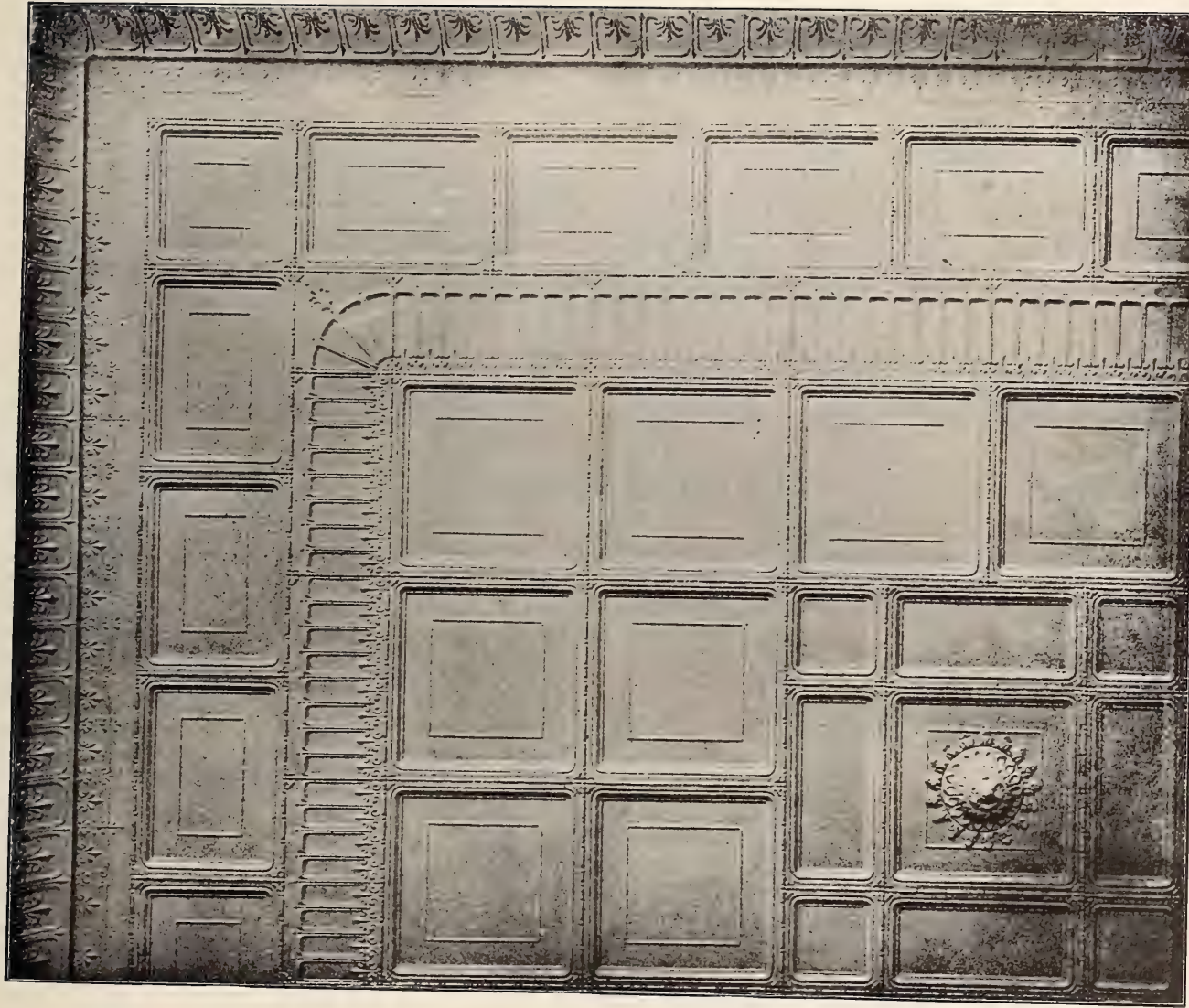
No. 61—Arranged as above; 4 1/2 cents per square foot.

CEILING ARRANGEMENT



No. 64—Arranged as above, 5 cents per square foot. Border panels have a depth of 1 inch, and must be laid on wood strips. This arrangement can be made to fit any size ceiling where walls are not too irregular. Composed of field panels No. 188, surrounded by panels Nos. 224 and 225, with panel No. 150 as border. Filler No. 263 is used to take up all irregularities in the size or shape of room.

CEILING ARRANGEMENT



SAINT JOHN, N.B., Dec. 17th, 1898.

Pedlar Metal Roofing Co.,

Oshawa Ont.

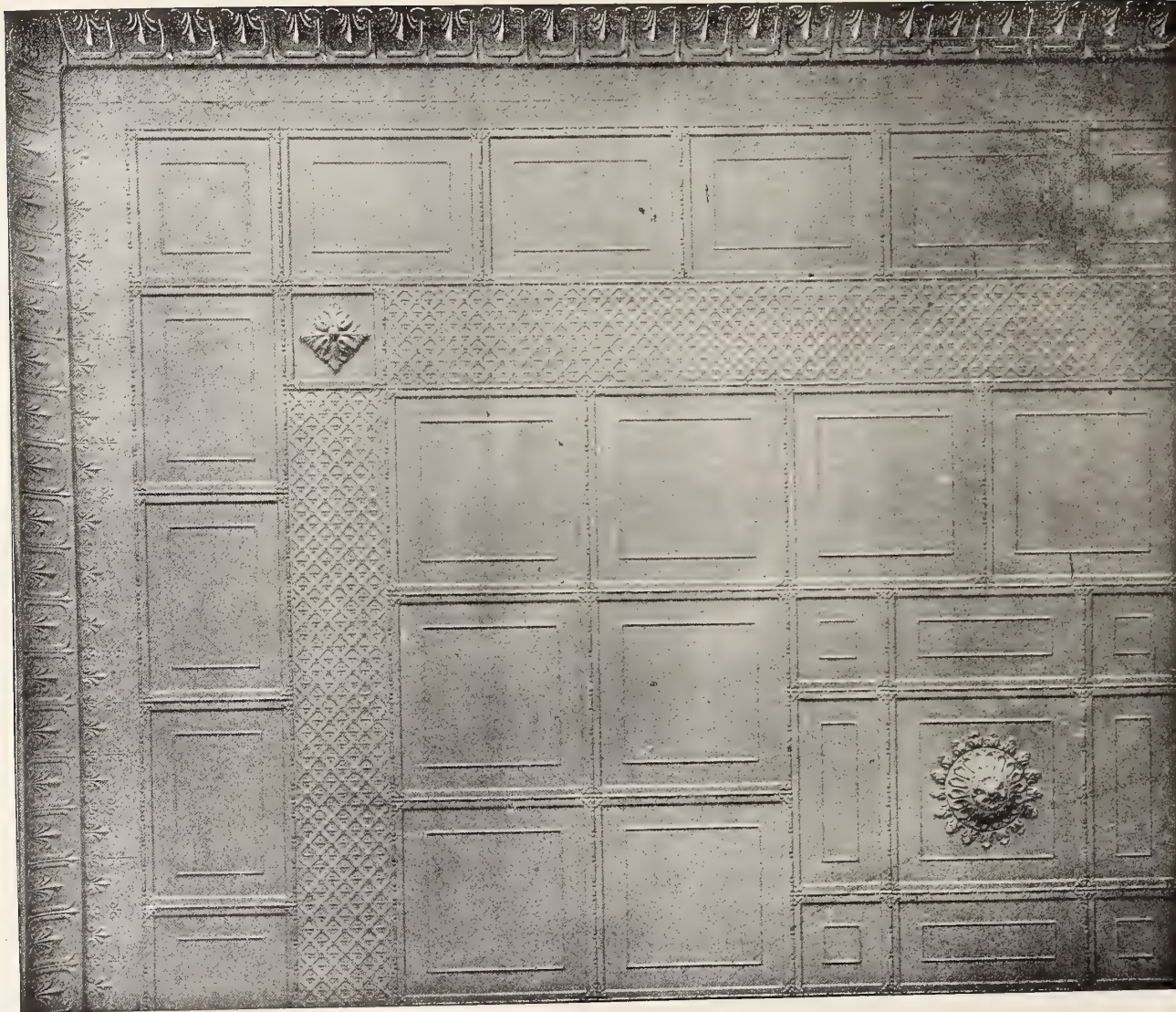
GENTLEMEN,—I have nothing but words of praise to say for your metal Ceilings and Shingles. The engine house ceiling just put on by me is one of the handsomest in the Province, if not in the Dominion.

Yours respectfully,

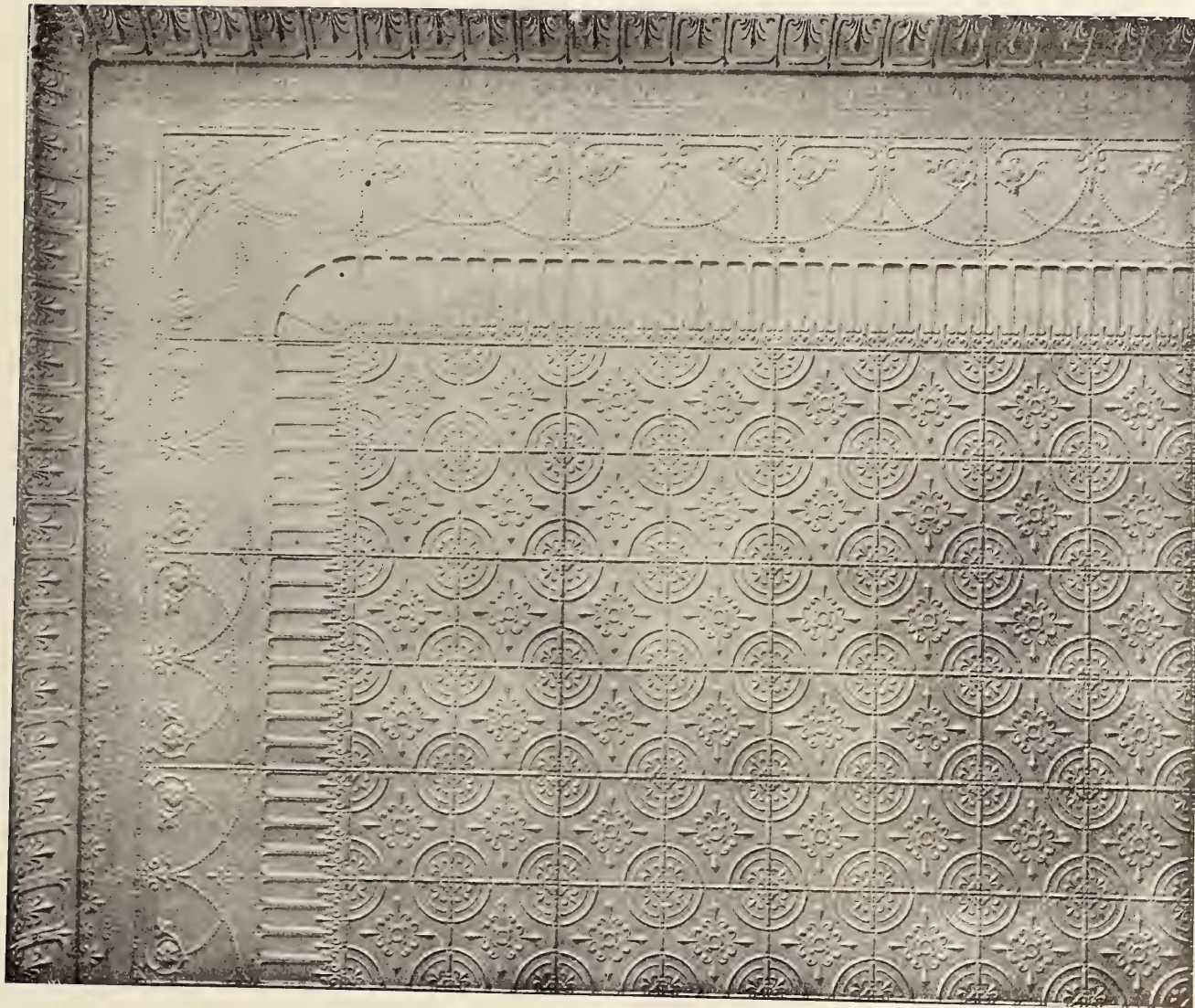
JAMES McDADE.

No. 65—Arranged as above, 5 cents per square foot. Panels No. 152, 24 x 24; No. 153, 12 x 24; No. 154, 12 x 12, with a depth of 1/2 inch, must be laid on wood strips.

CEILING ARRANGEMENT

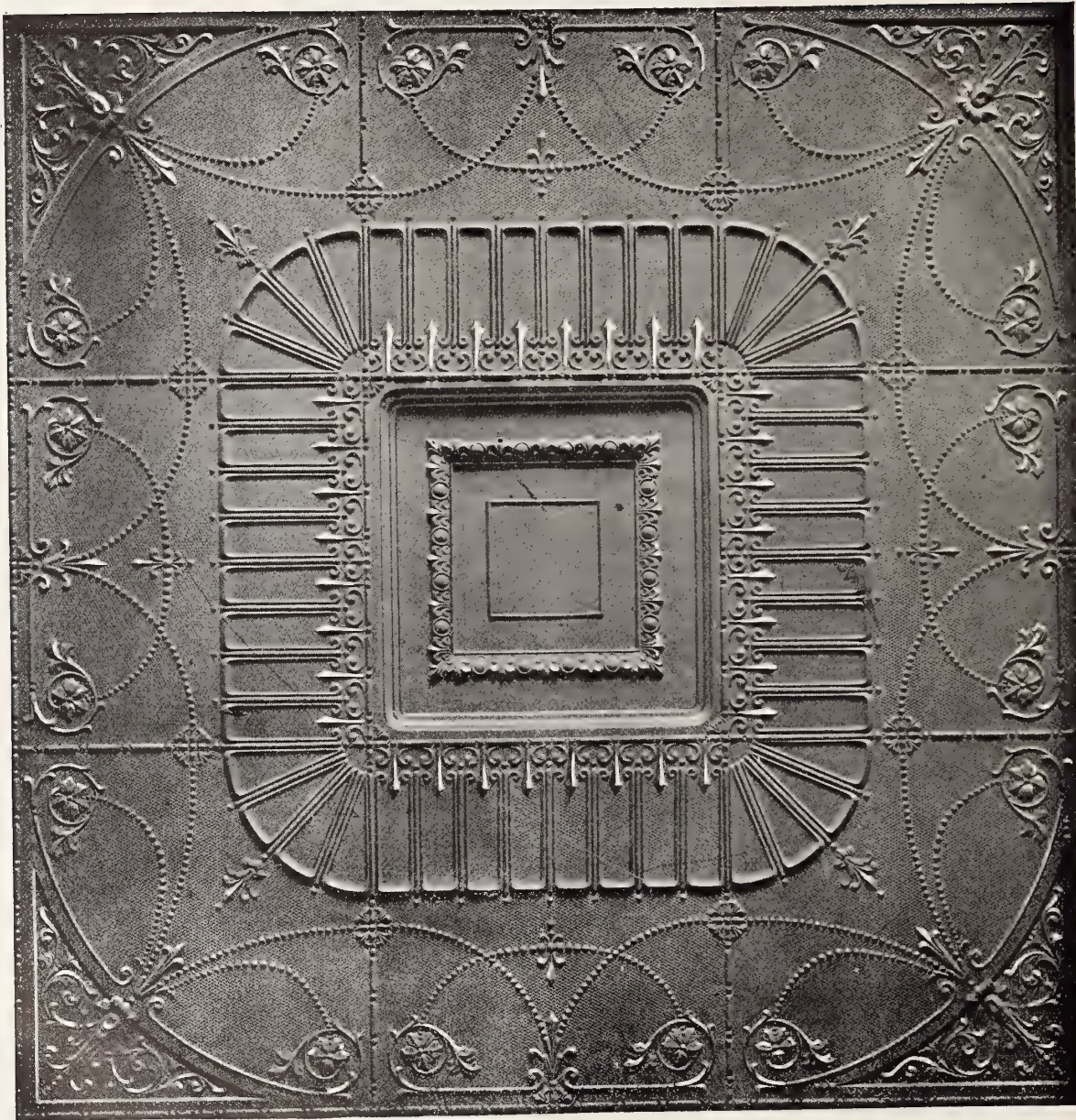


No. 66—Arranged as above, 5 cents per square foot. Panels No. 152, 24 x 24 inches; No. 153, 12 x 24 inches; No. 154, 12 x 12 inches, by $\frac{1}{2}$ inch deep and must be laid on strips.

CEILING ARRANGEMENT

No. 67 Arranged as above, 4½ cents per square foot. This is a very neat and attractive arrangement and is recommended for use where heavy lines are not required. Composed of field panels No. 230, surrounded by panels Nos. 224 and 225. Filler No. 263 is used when necessary to take up any unevenness of the room. Cove No. 202 is shown, though any cove having the desired depth can be used.

CEILING ARRANGEMENT



No. 68—Arranged as above, 5 cents per square foot. Design is 6 x 6 feet, but same panels can be arranged to fit any sized room. Composed of panel No. 150 as centre, surrounded by panels No. 224 and No. 225.

CEILING ARRANGEMENT



ST. MATTHIAS PARSONAGE,

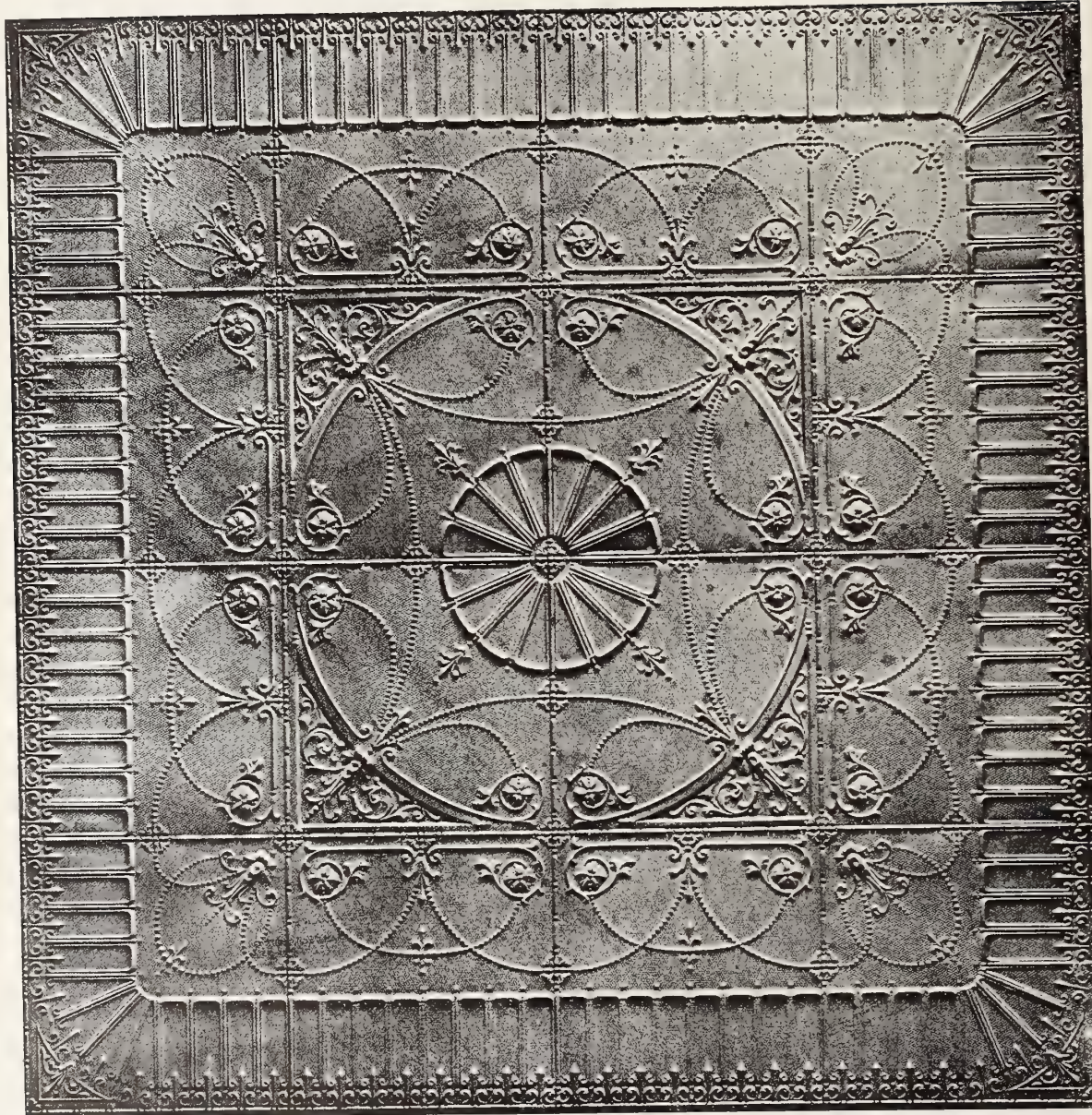
COLDWATER, ONT., Dec. 17th, 1901.

GENTLEMEN,—I am very much pleased with the metallic work, and it will make a decided improvement in every way in our church.

Yours sincerely,

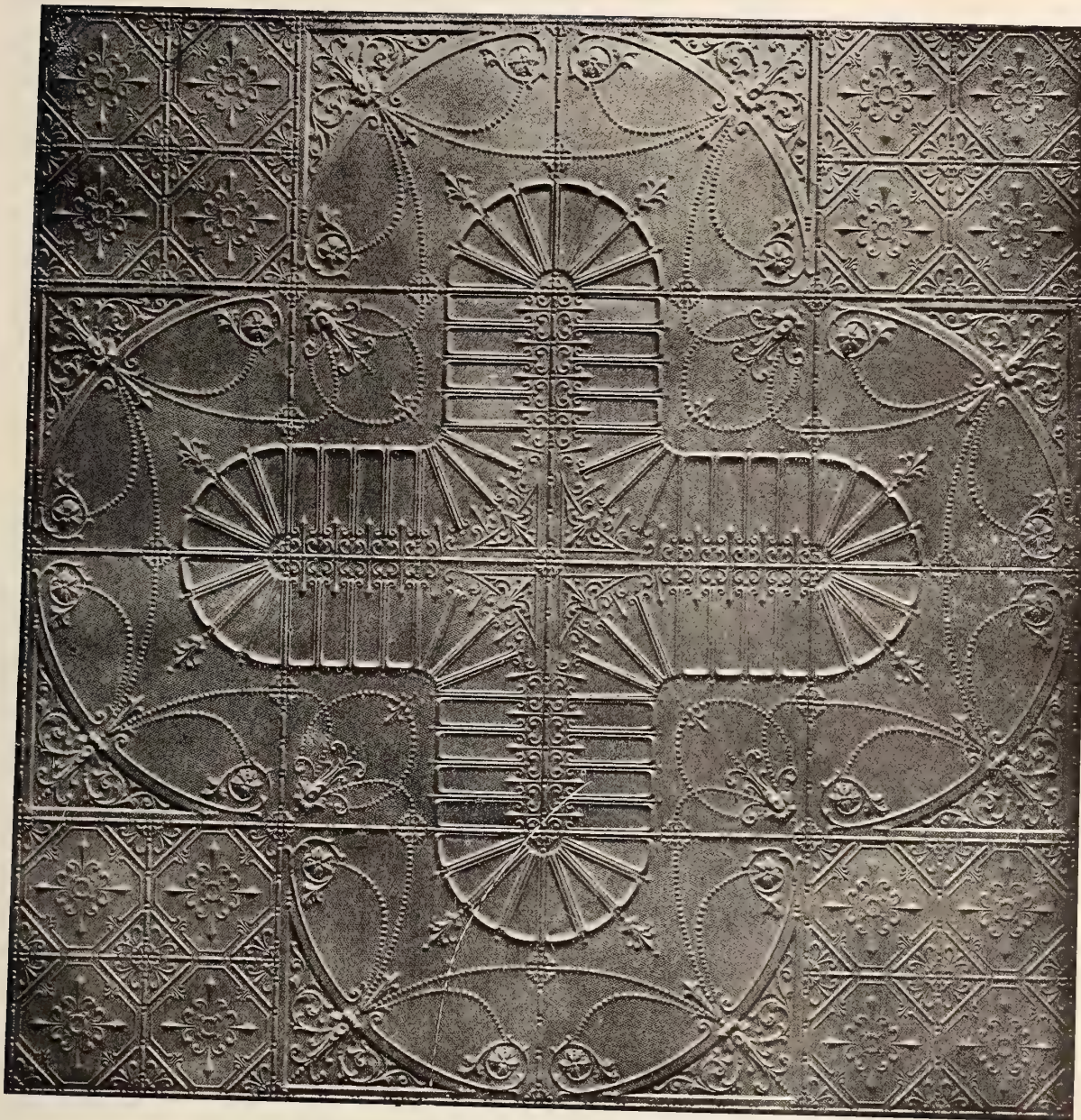
(Signed) REV. J. H. SHEPPARD.

CEILING ARRANGEMENT



No. 70—Arranged as above, $4\frac{1}{2}$ cents per square foot. Design is 96 x 96 inches. Composed of panels Nos. 224, 225 and 226. With some modification the same general arrangement could be made to fit any sized room.

CEILING ARRANGEMENT



No. 71—Arranged as above, $4\frac{1}{2}$ cents per square foot. Design is 96 x 96 inches.

NORVAL, Nov. 24th, 1899.

The Pedlar Metal Roofing Co.,
Oshawa, Ont.

DEAR SIRS,—I cannot fail telling you of the handsome job we got at our church, Norval, and thank Mr. Scott for calling on us at the eleventh hour, and after we had given the order for a basswood ceiling. It far exceeds in beauty my expectation.

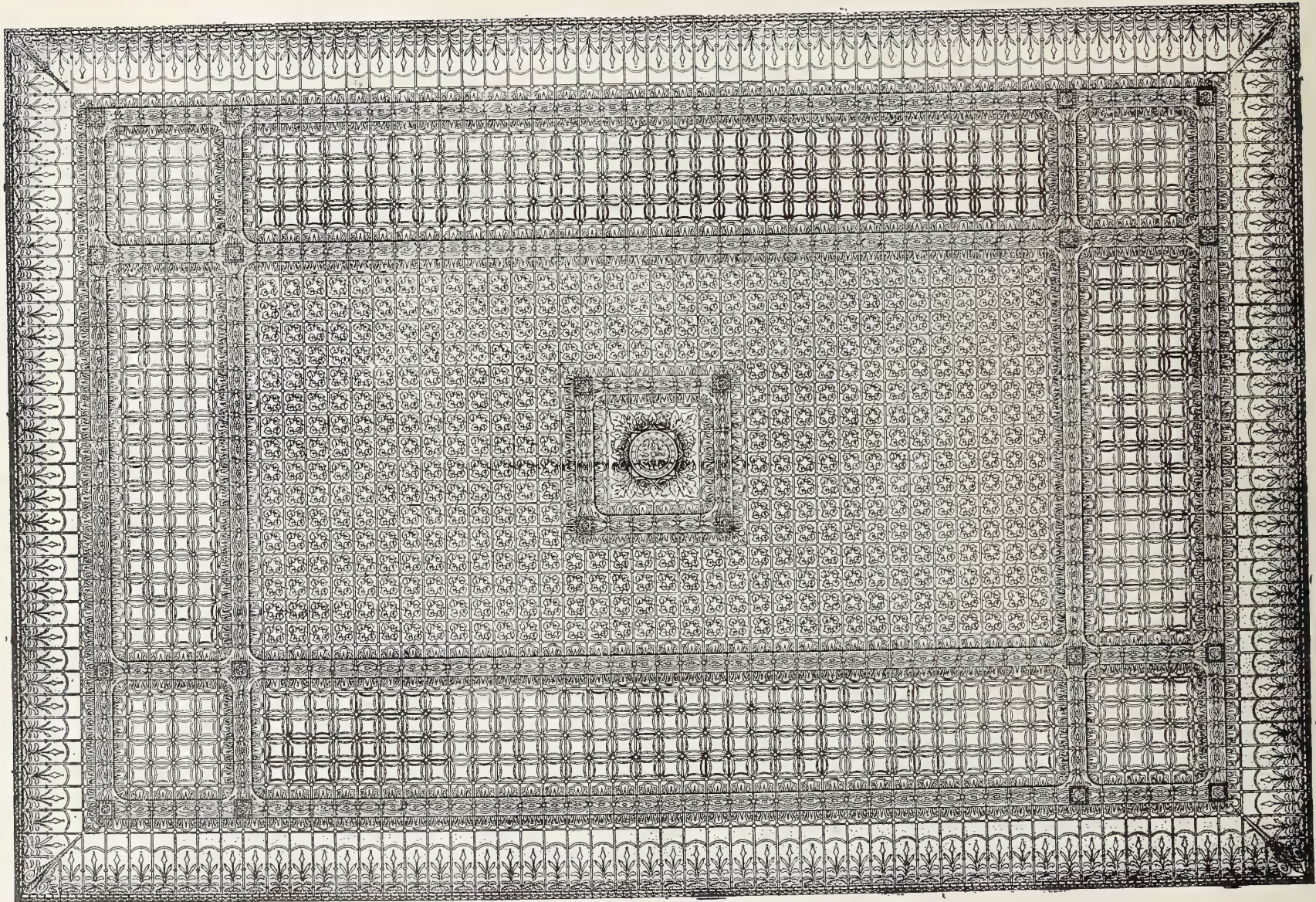
There was a gathering of 500 people on Friday 17th and they were all more than pleased with it. When put on we thought it too handsome to paint, but the painter gave it two coats, and it now exceeds anything we could have put on.

If anyone up this way wants anything in your line of decorating ceilings send them to the Norval Presbyterian Church, and they will decide before leaving that there is nothing better or near so handsome.

Yours

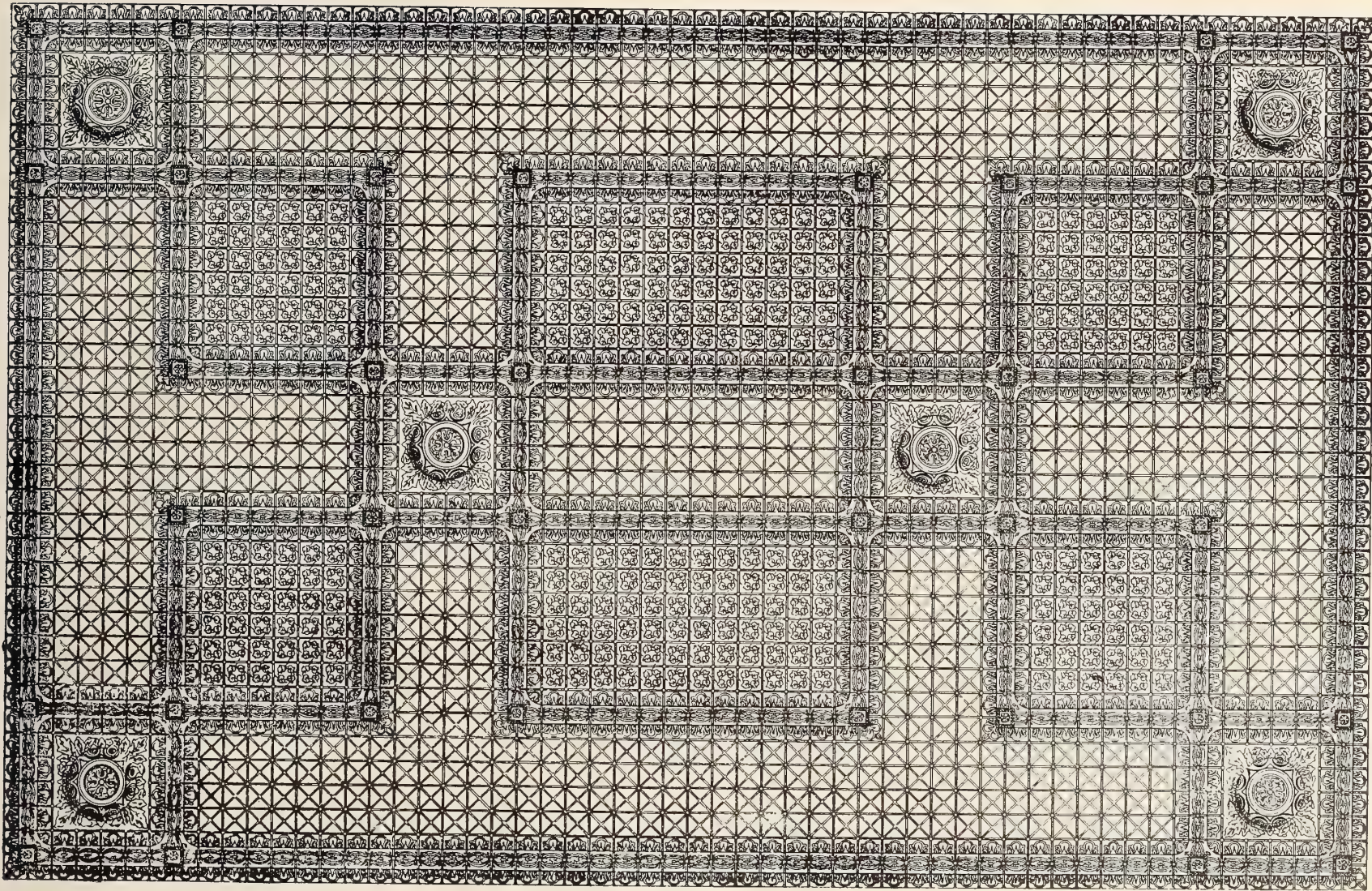
(Signed) J. J. MAGILL

CEILING ARRANGEMENT



No. 72—Arranged as above, 4³/₄ cents per square foot. Suggested for use in churches, halls or stores. The arrangement as shown above covers 20 x 30 feet, so must be specified for use in large rooms only. With some slight changes, however, the same parts could be worked in most any sized room.

CEILING ARRANGEMENT



No. 73—Arranged as above, 5 cents per square foot. An appropriate arrangement for any large-sized rooms only.

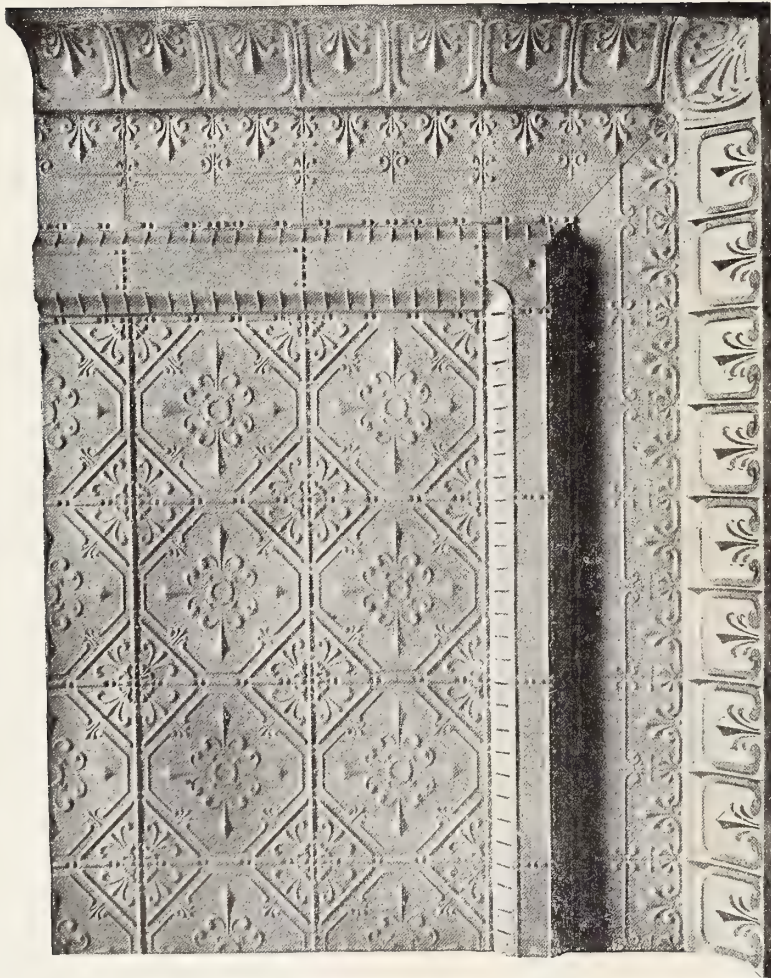
Messrs. Pedlar Metal Roofing Co.

SIRS,—We beg to mention the fact that we have used your goods for several years with entire satisfaction. We might make special mention of your Ceilings, of which we have used quite a number. Among these is one which we put in the Oddfellows' Block, in their lodge room, and which has been highly spoken of by all who have seen it. We are, yours truly,

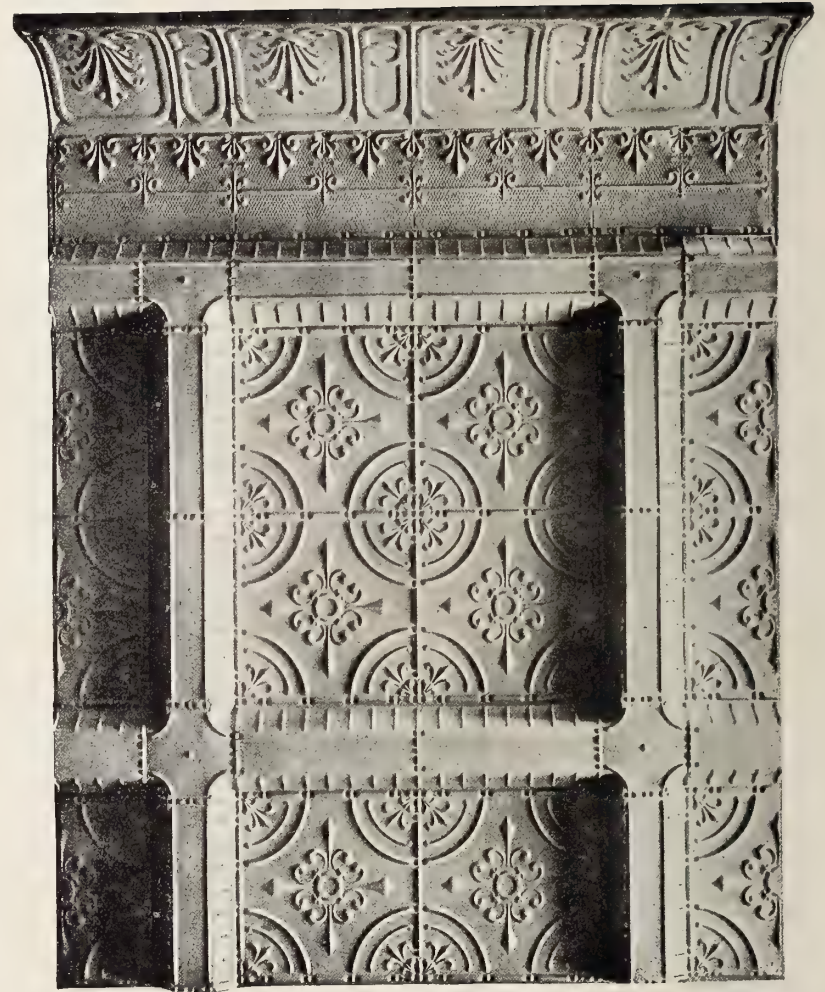
RAT PORTAGE, Ont., Jan. 3rd, 1899.

SCOTT & HUDSON, Contractors.

CEILING ARRANGEMENTS



No. 75—Arranged as above, 4½ cents per square foot.



No. 76—Arranged as above, 5 cents per square foot.

Dividing moulding has a projection of 2 inches, but these arrangements can be laid on sheathing.

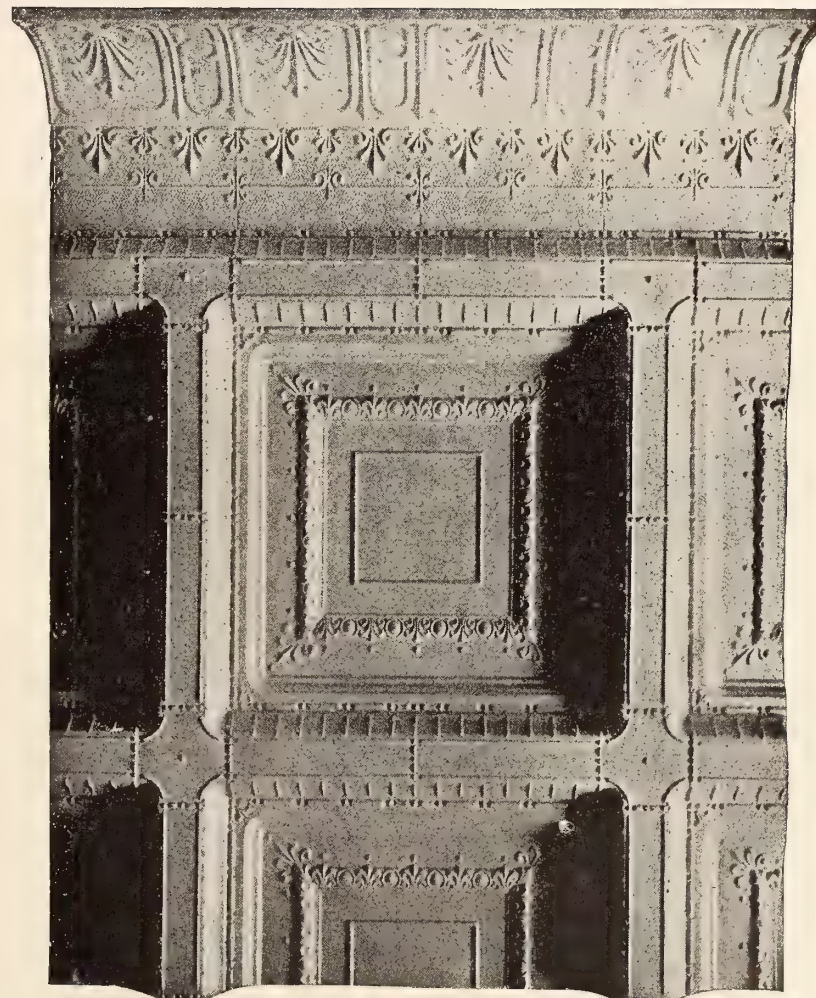
If you have time,
read page No. 5.

CEILING ARRANGEMENTS



No. 77—Arranged as above, 5 cents per square foot.

Dividing mould has a projection of 3 inches, but this arrangement can be laid on sheathing



No. 78—Arranged as above, 5½ cents per square foot.

Dividing mould has a projection of 2 inches. Panel has depth of 1¼ inches, and must be laid on strips.

Messrs. Pedlar People, Montreal, Quebec.

GENTLEMEN,—The Metallic Ceiling placed in our store has given us every satisfaction, being clean and artistic. Its installation has saved us considerable for lighting, as the reflection merits of it are very great.

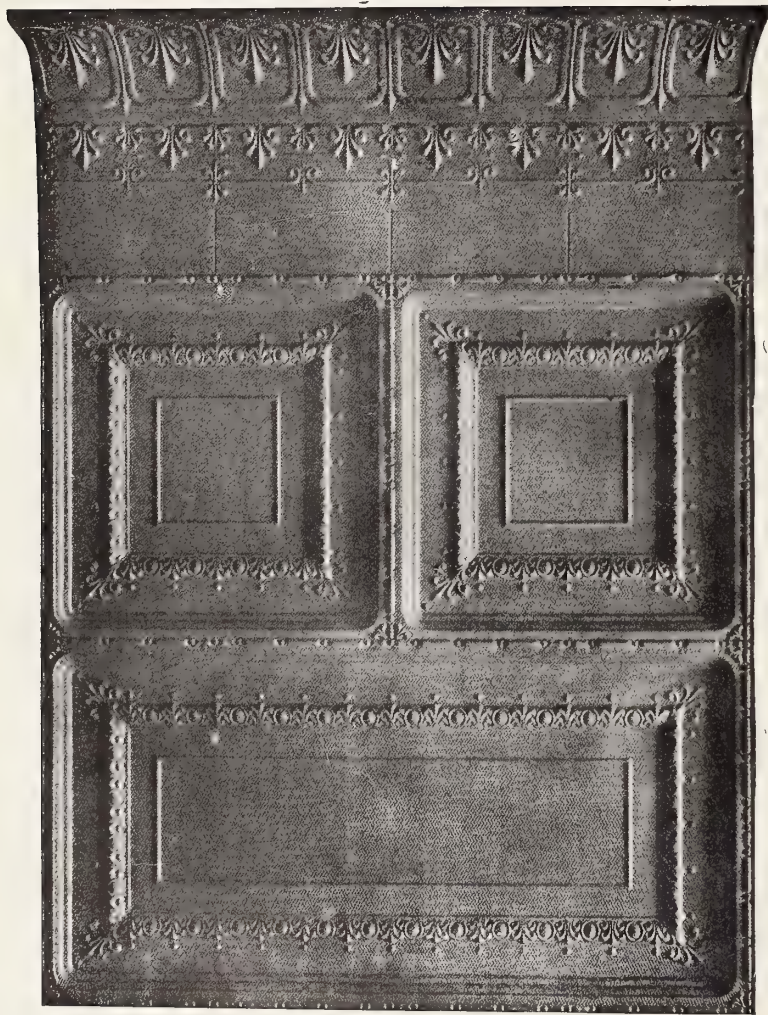
“Korrek Shape” Shoe Store.

MONTREAL, Que., March 19th, 1901.

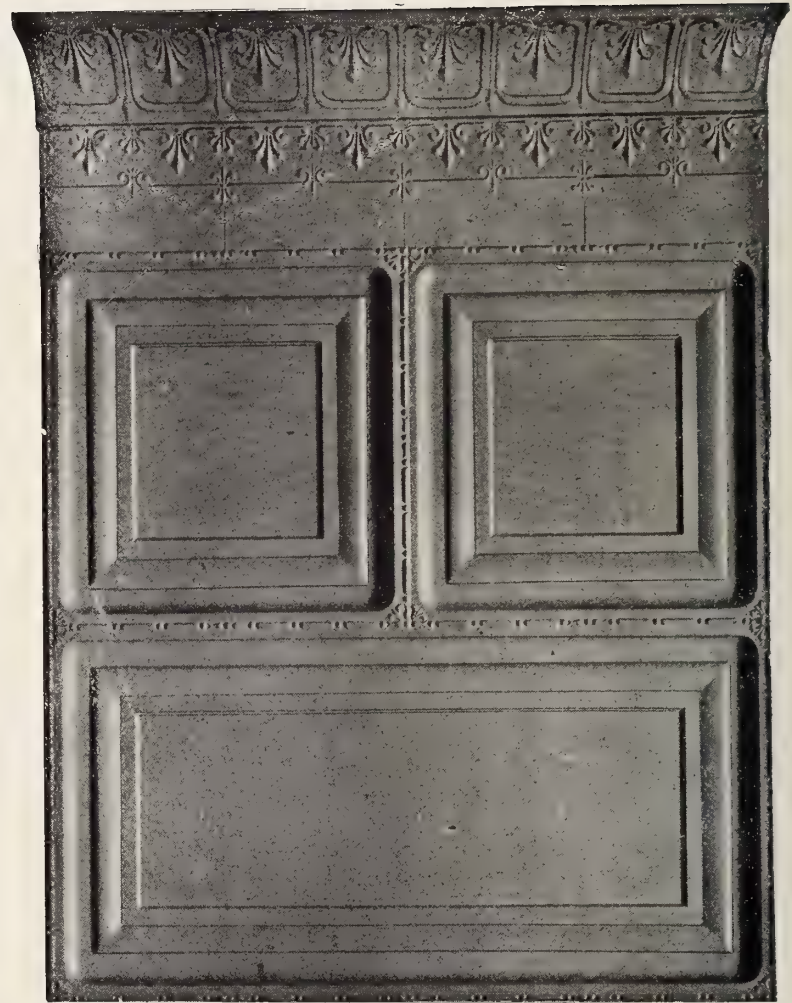
Yours,

FRENCH & SMITH

CEILING ARRANGEMENTS



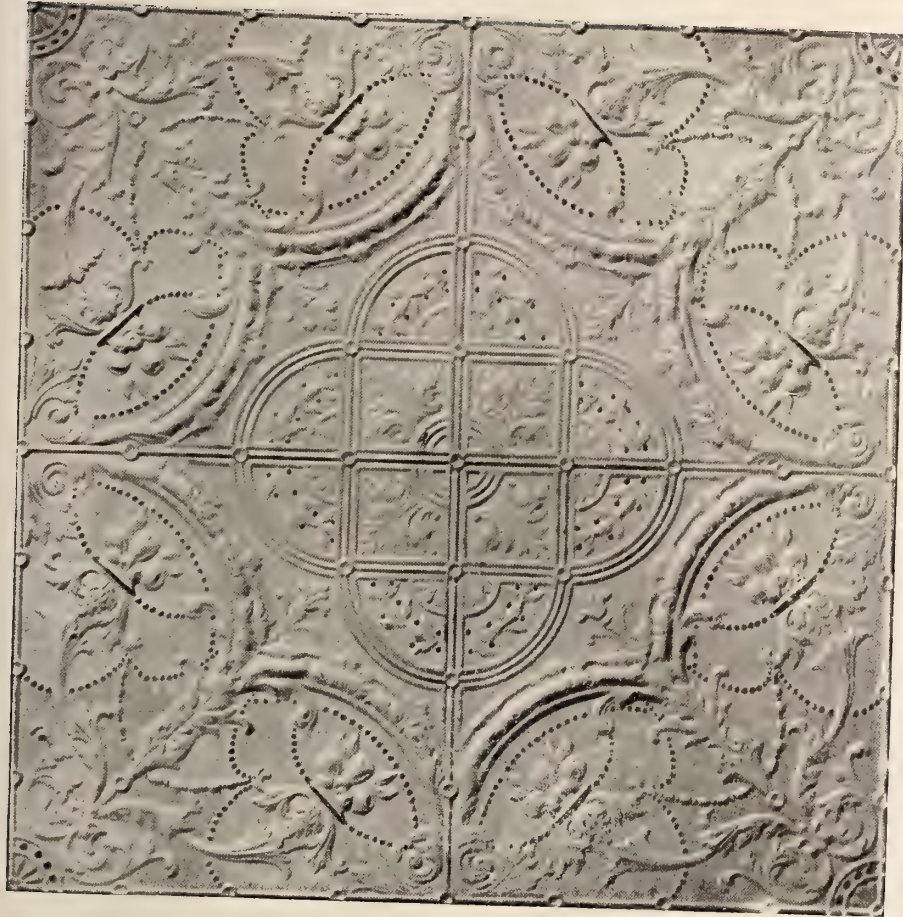
No. 79—Arranged as above, $4\frac{3}{4}$ cents per square foot.



No. 80—Arranged as above, $4\frac{3}{4}$ cents per square foot.

These panels have a depth of $1\frac{1}{4}$ inches, and must be laid on wood strips.

CEILING ARRANGEMENTS



No. 81—Arranged as above, 4½ cents per square foot. 48 x 48 inches.



No. 82—Arranged as above, 4½ cents per square foot. 48 x 48 inches.

Above panels can be arranged to fit any room.

SIDE WALL ARRANGEMENTS



No. 86—Arranged as above, \$4.50 per square.



No. 87—Arranged as above, \$4.50 per square.

Panels have a depth of $\frac{1}{2}$ an inch and must be laid on wood strips.

SIDE WALL ARRANGEMENT

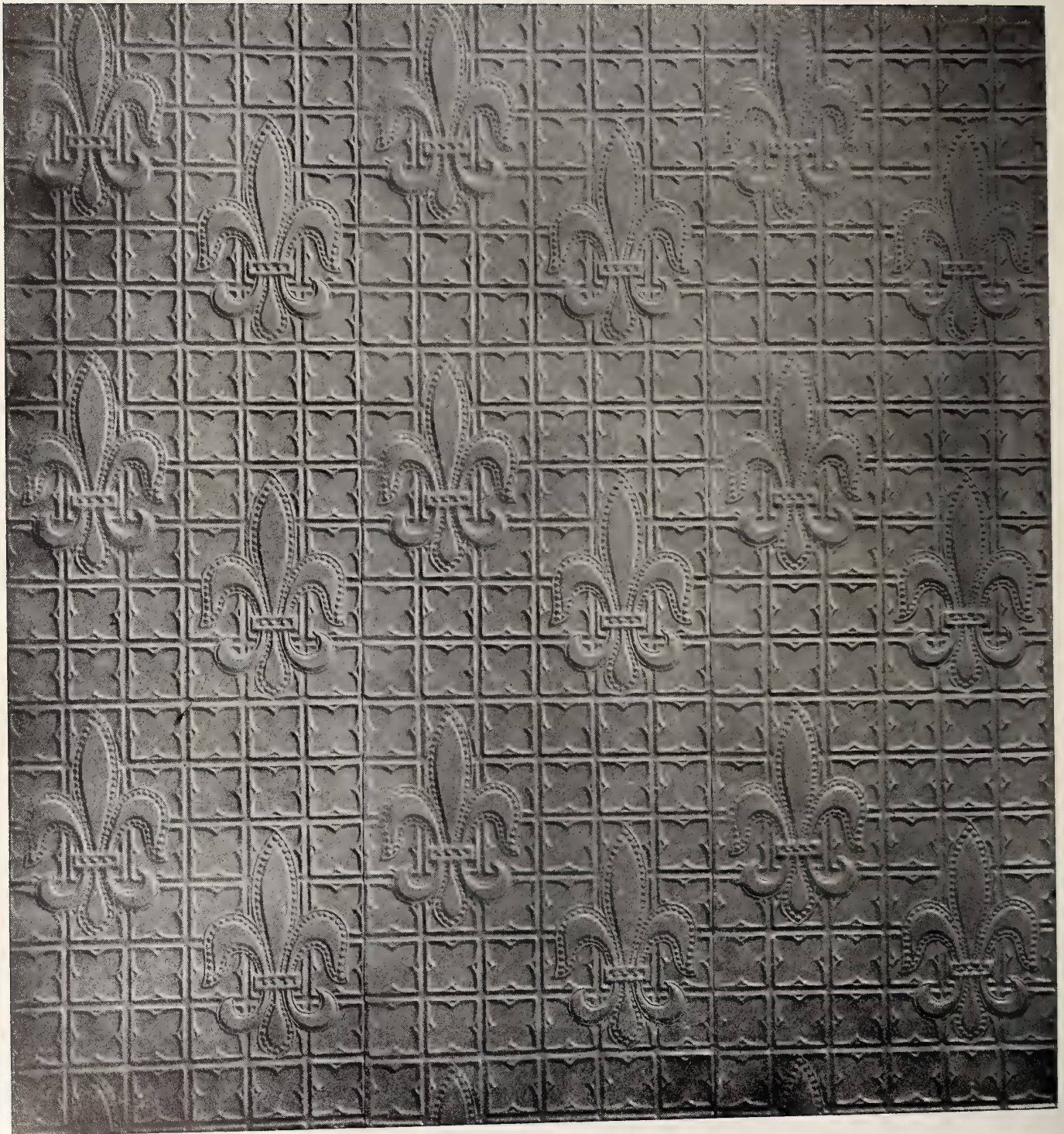


No. 87A—Photographic reproduction of a side wall No. 173 and wainscoting No. 112 in Romanesque design. The wainscoting is 36 inches high and the dividing mould is a part of wainscoting panel. This design is highly recommended for church work. Price as shown, 4 $\frac{1}{4}$ cents per square foot complete.

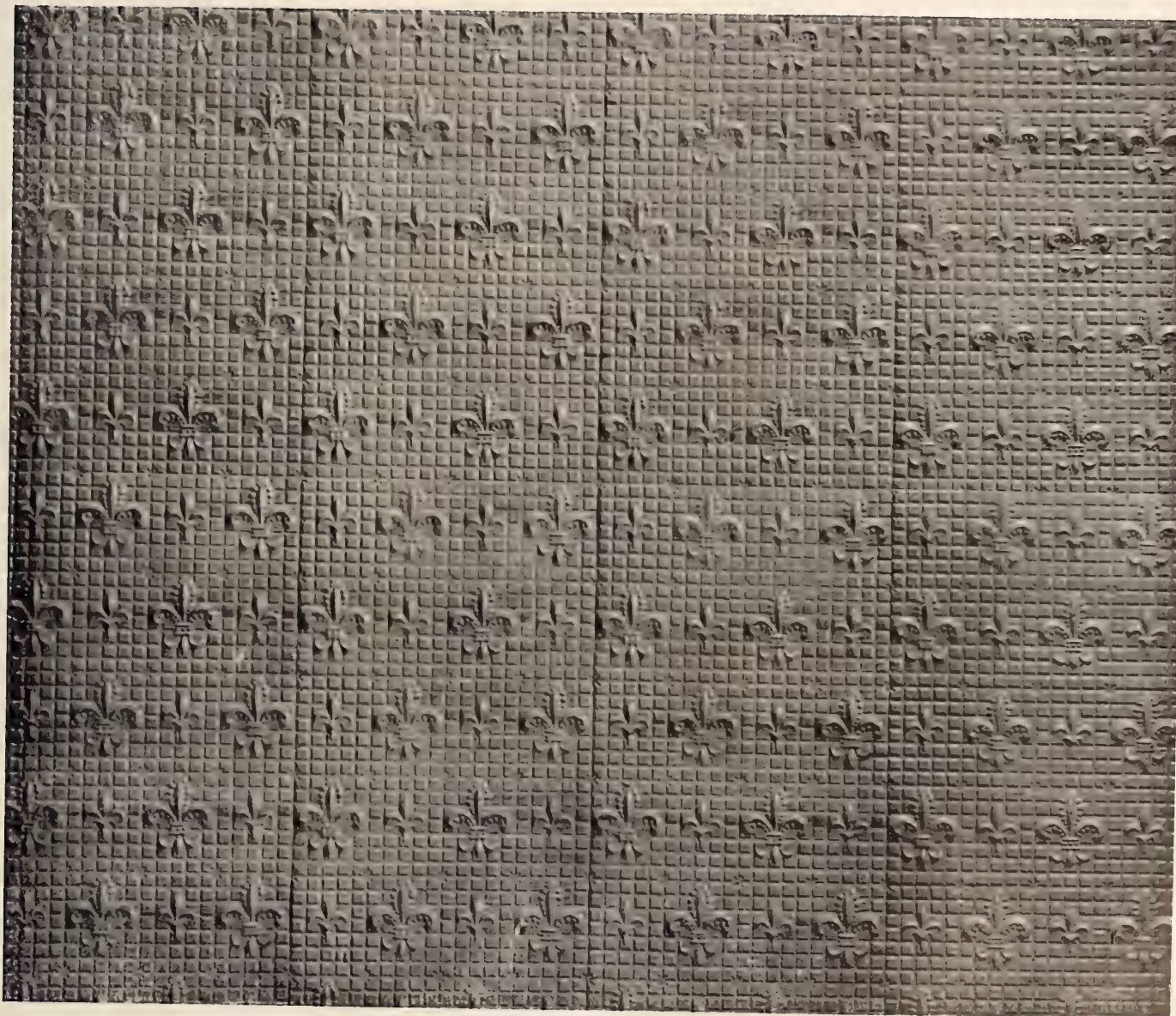
SIDE WALL DESIGN

No. 88A—Illustrates three sheets of our Fleur-de-lis panel No. 170, each of which is $29\frac{1}{2}$ x $88\frac{1}{2}$ inches covering measure. Recommended for church work or for use in any large room.

Price complete, as shown, $4\frac{1}{2}$ cents per square foot.

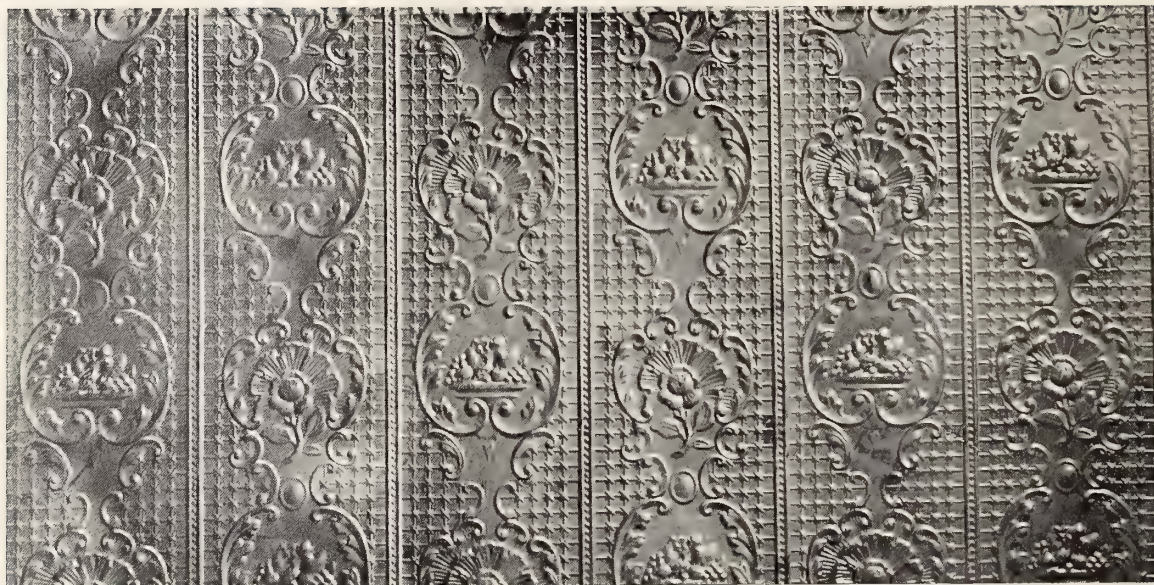


SIDE WALL DESIGN



No. 90A—Illustrates eight sheets of our side wall panel No. 171, each of which covers 23 x 48 inches. Price complete, as shown, 4½ cents per square foot.

ROCOCO SIDE WALL DESIGN



No. 89A—Illustrates three sheets of our side wall panel No. 193, each of which covers 24 x 48 inches. Price, complete as shown, 4½ cents per square foot.

VALLEYFIELD, Feb. 26th, 1900.

W. E. Ramsay, Esq.,

Mgr. Pedlar Metal Roofing Co., Montreal, Que.

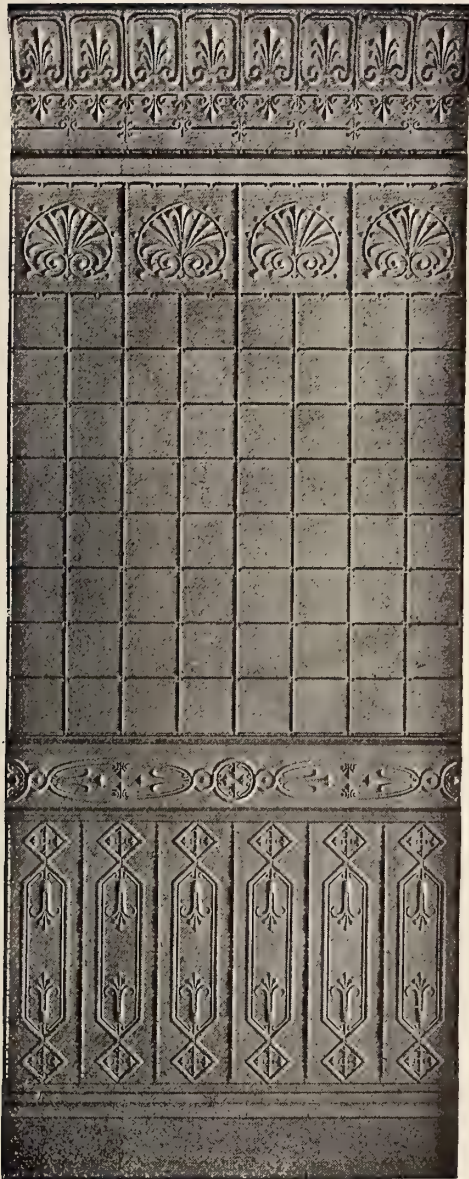
DEAR SIR,—I have the pleasure to inform you that the metal which I have ordered for the Ceiling of my new establishment arrived in perfect order, and the workmen who put it up met with no difficulty, all the different pieces and patterns adopting one within the other. I would not adopt, to-day, another kind of Ceiling than this one, if it cost me double what I paid.

Yours devotedly,

(Signed) C. T. VERNER.

SIDE WALL DESIGNS, WITH WAINSCOTINGS

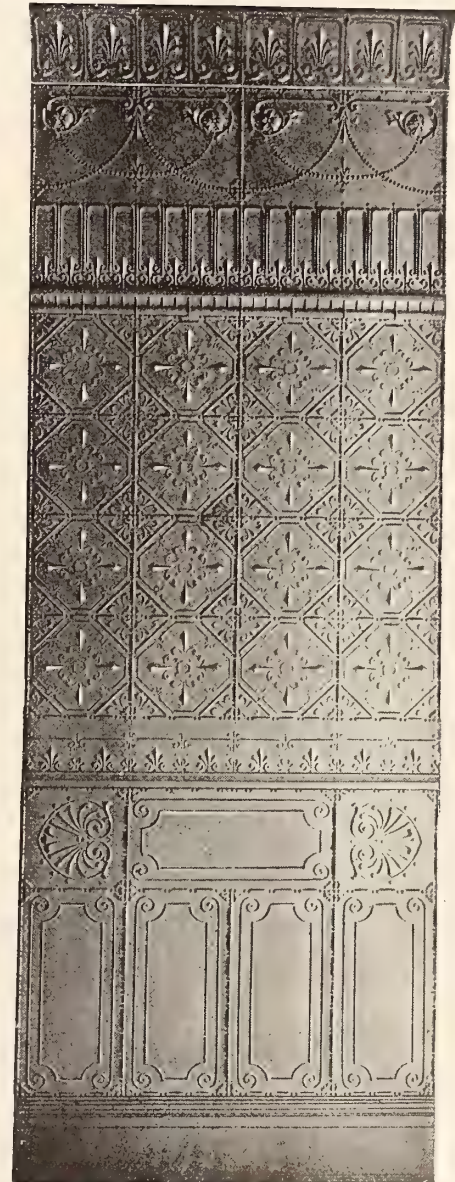
The **Pedlar People**
Oshawa, Canada



No. 94—Arranged as above, 4½ cents per square foot.



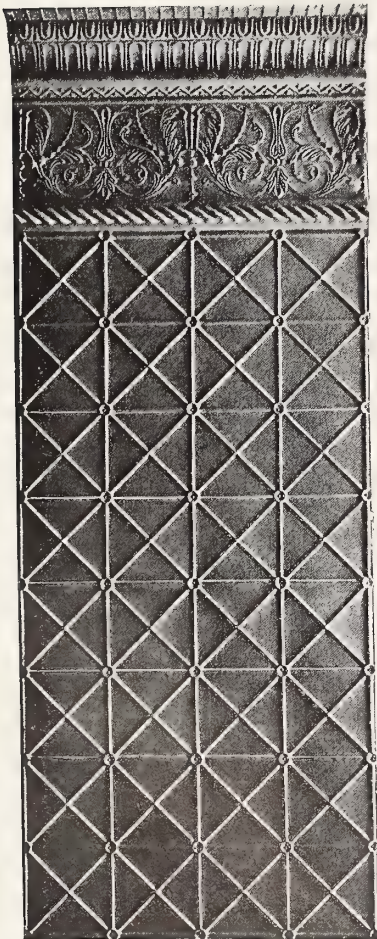
No. 95—Arranged as above, 5 cents per square foot.



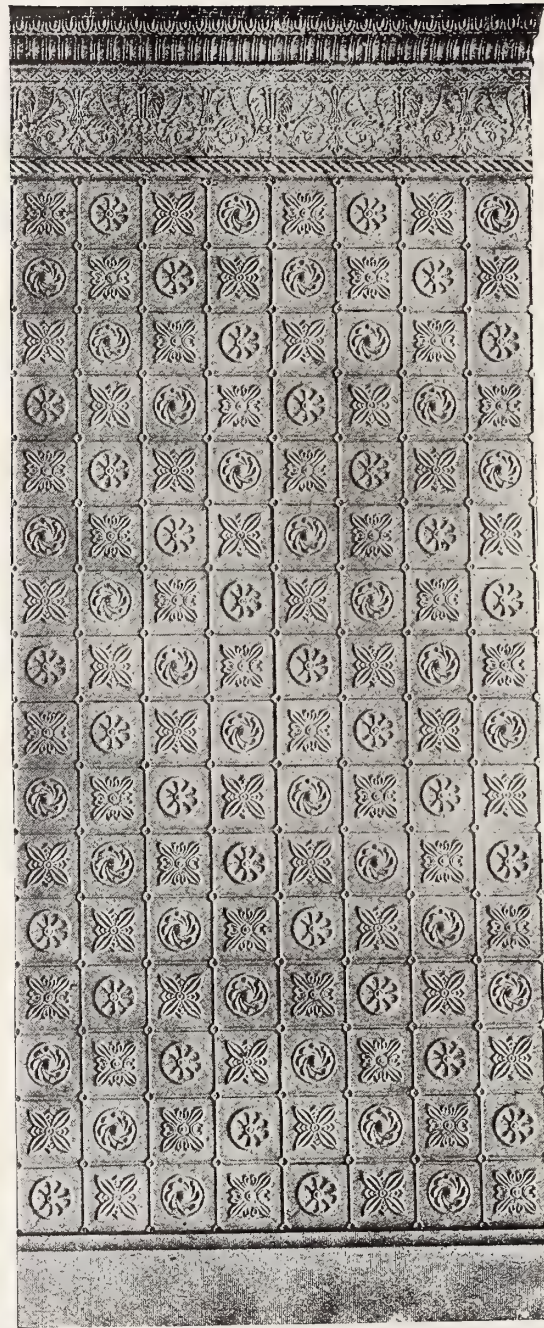
No. 96—Arranged as above, 4½ cents per square foot.

All designs can be varied in size to fit any depth or width of room.

SIDE WALL ARRANGEMENTS



No. 100—Arranged as above, 4½ cents per square foot.



No. 101—Arranged as above, 4½ cents per square foot.

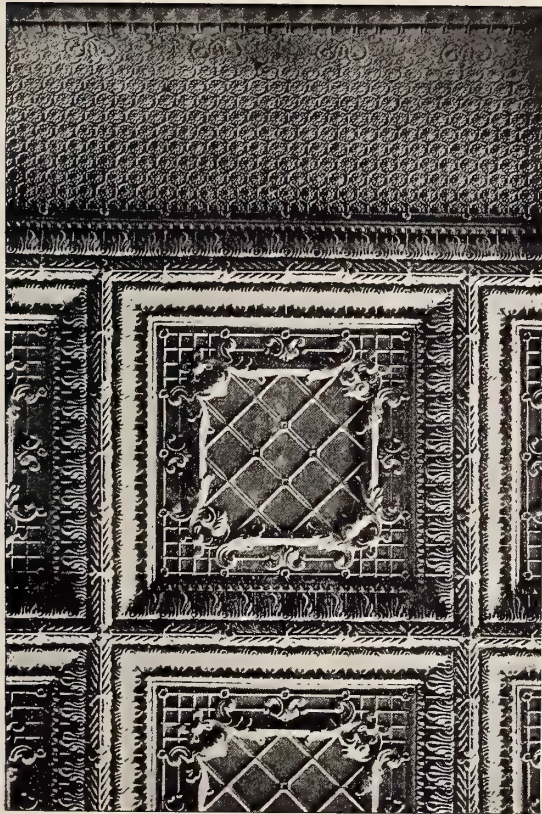


No. 102—Arranged as above, 4½ cents per square foot.

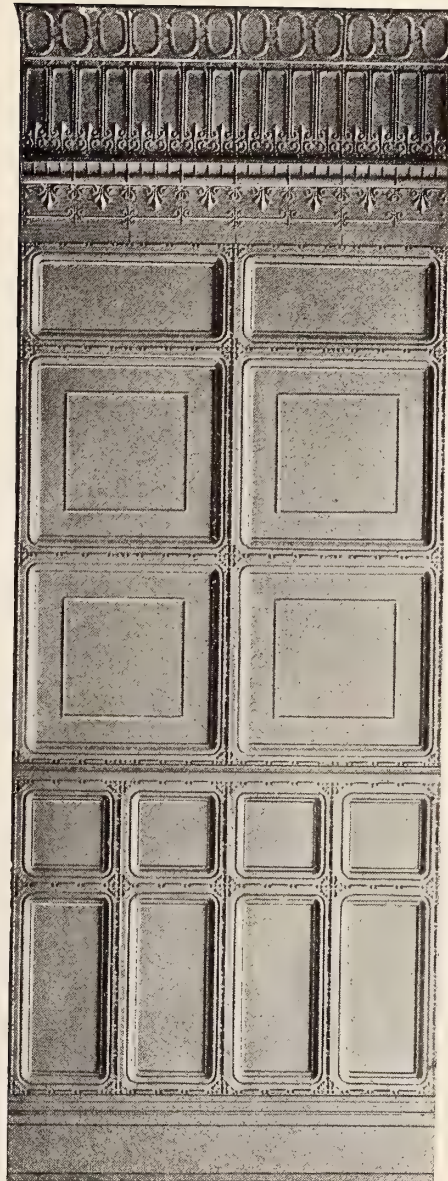
These designs can be arranged to fit any width or height of rooms.

CEILING AND SIDE WALL ARRANGEMENTS

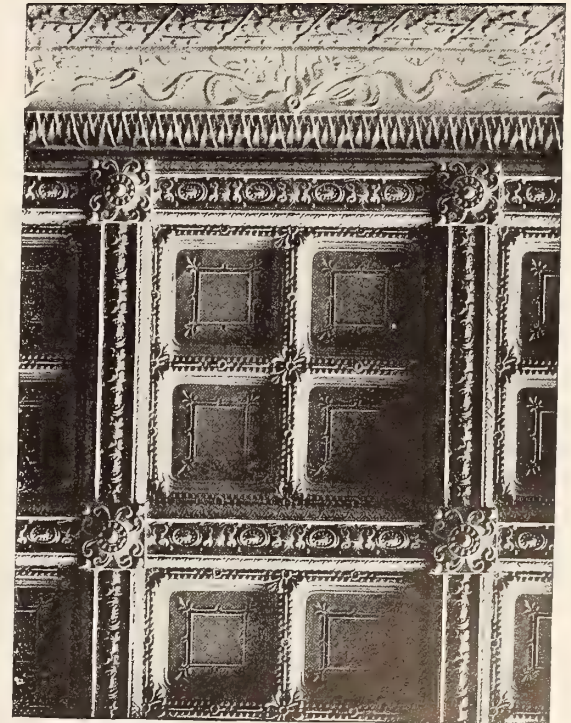
The Pedlar People
Oshawa, Canada



No. 104—Arranged as above, 5 cents per square foot.
Dividing mould has projection of 2 inches, but can be laid on sheathing.

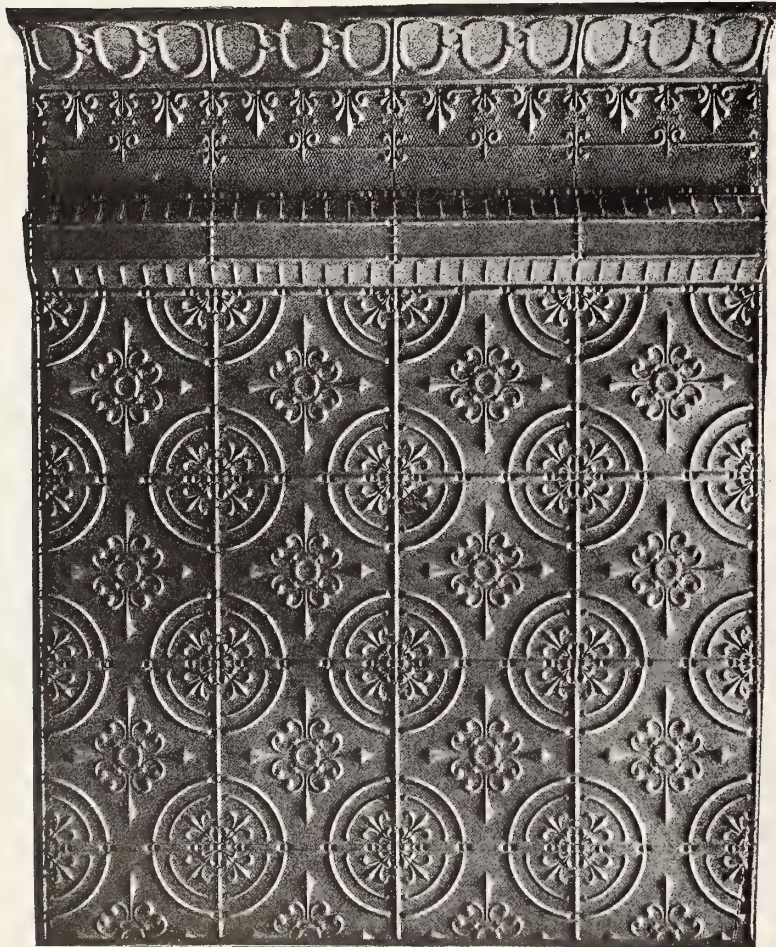


No. 105—Arranged as above, 5 cents per square foot.
Panels have depth of $\frac{1}{2}$ an inch and must be laid on wood strips.



No. 106—Arranged as above, 6 cents per square foot.
Panels have a depth of 1 inch and dividing mould a projection of 2 inches and must be laid on strips.

CEILING AND SIDE WALL ARRANGEMENTS



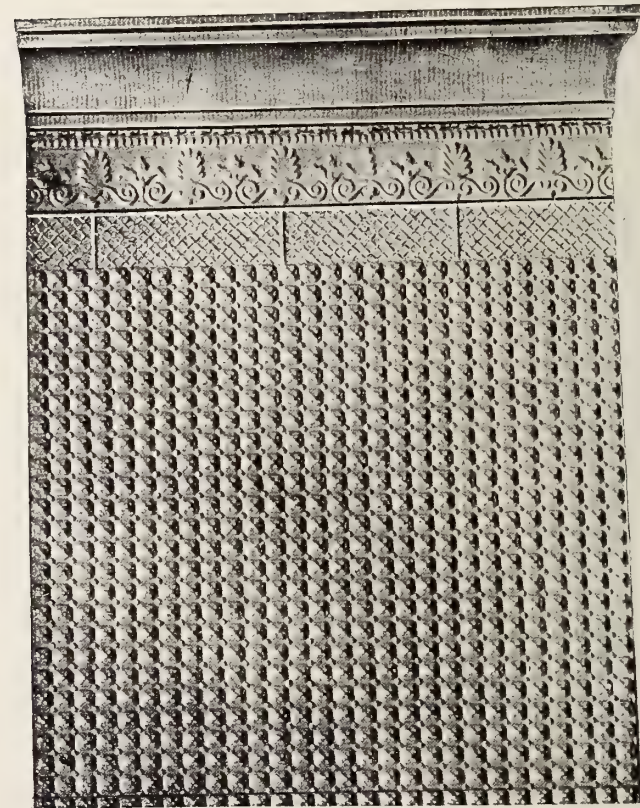
No. 115—Arranged as above, 4½ cents per square foot.

Panel No. 239, mould No. 318, filler No. 263 and cove No. 294.

FORT FRANCIS, Ont., 24th July, 1901.
The Pedlar People, Oshawa, Ont.

DEAR SIRS,—The Mosher & Bartley hotel is approaching completion and I am glad to be able to say that all the metal has turned out very satisfactorily. . . . Am so pleased with the appearance of the work in this building that I intend putting metal on the ceilings of some of my own rooms, and I shall be sending you an order for same shortly.

Yours truly,
(Signed) CHAS. J. HOLLANDS, Architect.



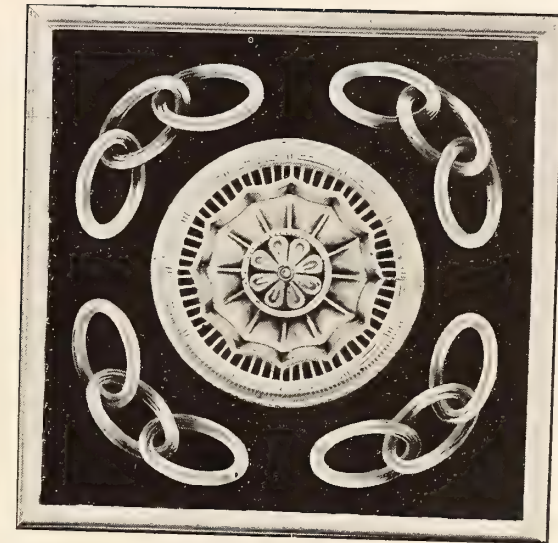
No. 116—Arranged as above, 4½ cents per square foot.

Panel No. 241 and frieze No. 244.

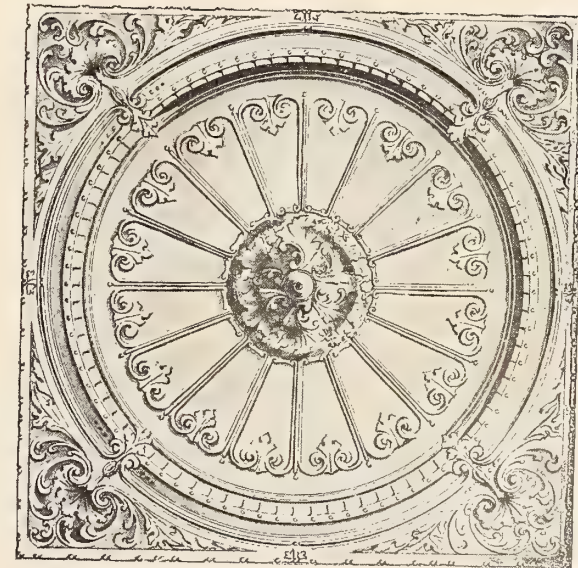
CENTRE PANELS



No. 118—48 x 48 x 2½ inches deep. \$3.00 each



No. 12c—48 x 48. \$4.00 each.



No. 122—48 x 48. \$1.50 each.

CENTRE PANELS



No. 123—24 x 24 inches. 4½ cents per square foot.



No. 129—10-inch diameter.
40 cents each.



No. 125—12-inch diam.
50 cents each.



Detail of No. 126



Detail of No. 128

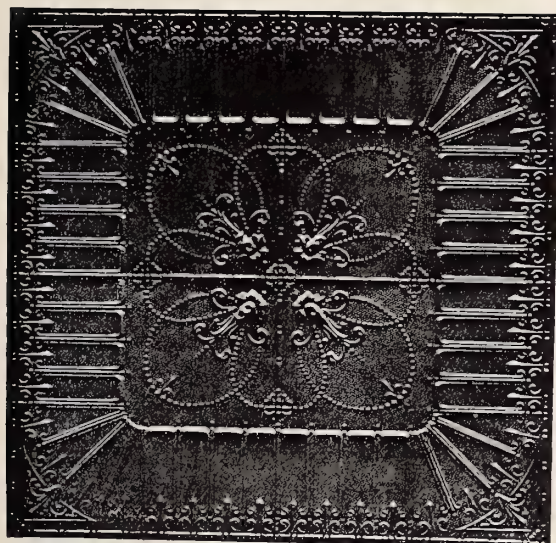


No. 126—36 x 36 inches. \$2.00 each.

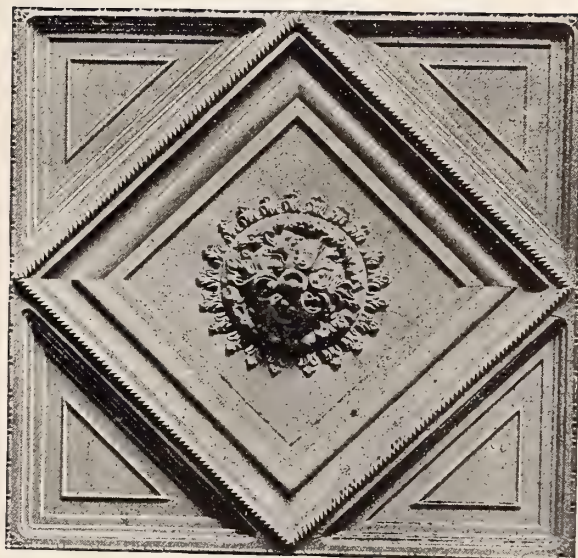


No. 128—36 x 36 inches. \$2.00 each.

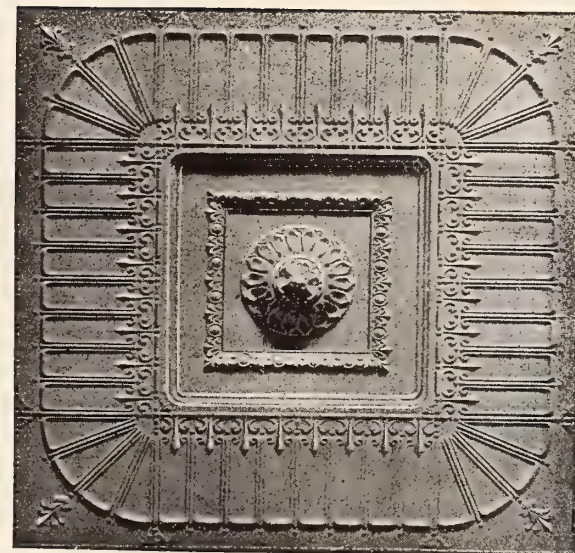
CENTRE PANELS



No. 132—48 x 48 inches. \$1.00 each



No. 133—48 x 48 x 3 1/2 inches deep. \$5.00 each.
Very attractive.



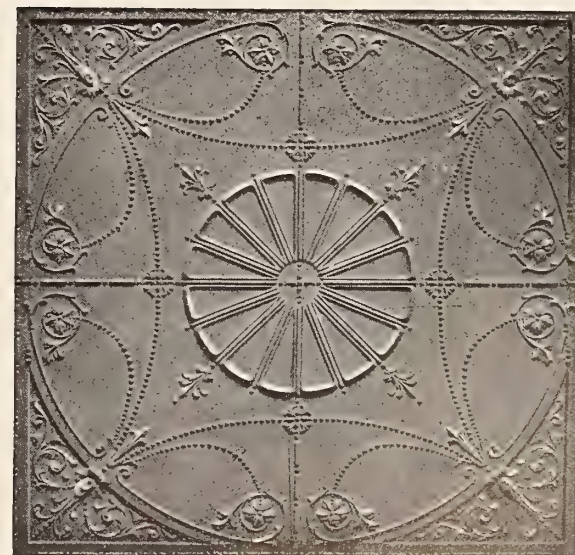
No. 134—48 x 48 x 3 inches deep. \$1.50 each.



No. 135—24 x 24 inches. \$1.00 each.



No. 136—48 x 48 inches. \$5.00 each. Ventilated.

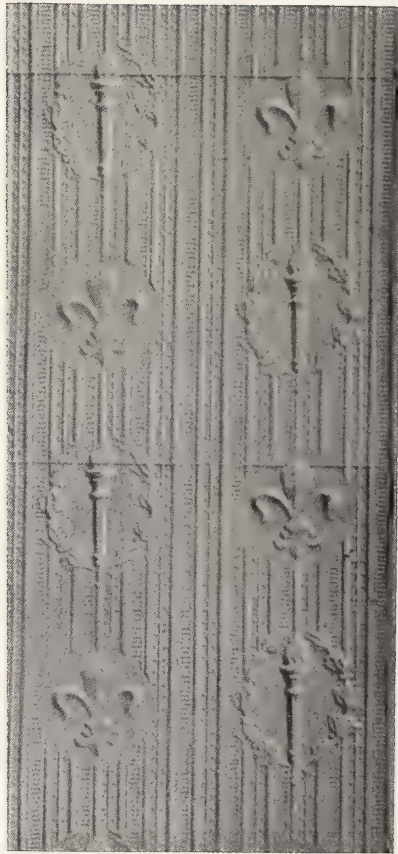


No. 137—48 x 48 inches. \$1.00 each.

WALL AND WAINSCOTING PANELS



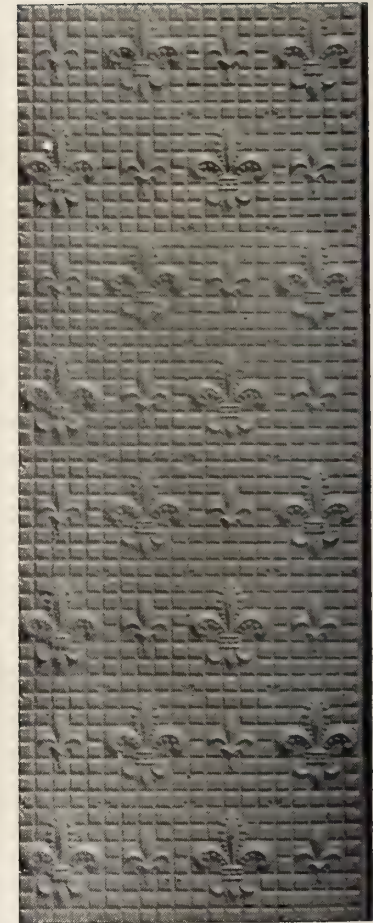
No. 179—Romanesque side wall panel 24 x 48 inches. 4½ cents per square foot.



No. 119—Fleur-de-lis side wall panel, 24 x 24 inches.
Price, 4½ cents per square foot.



No. 17c—Fleur-de-lis side wall panel, 29½ x 88½ inches covering.
Price, 4½ cents per square foot.

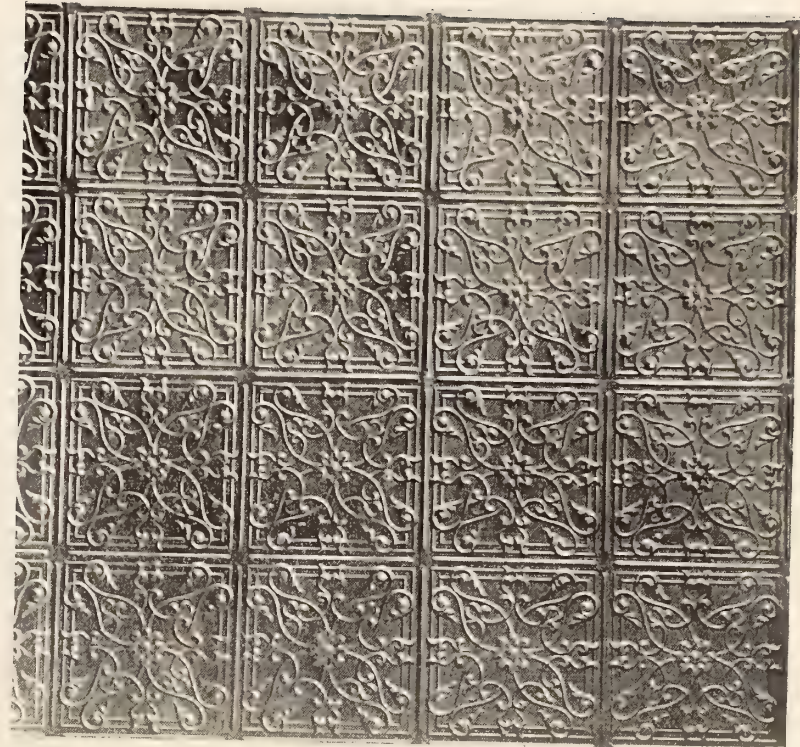


No. 171—Fleur-de-lis side wall panel, 23 x 48 inches covering.
Price, 4½ cents per square foot.

CEILING PANELS

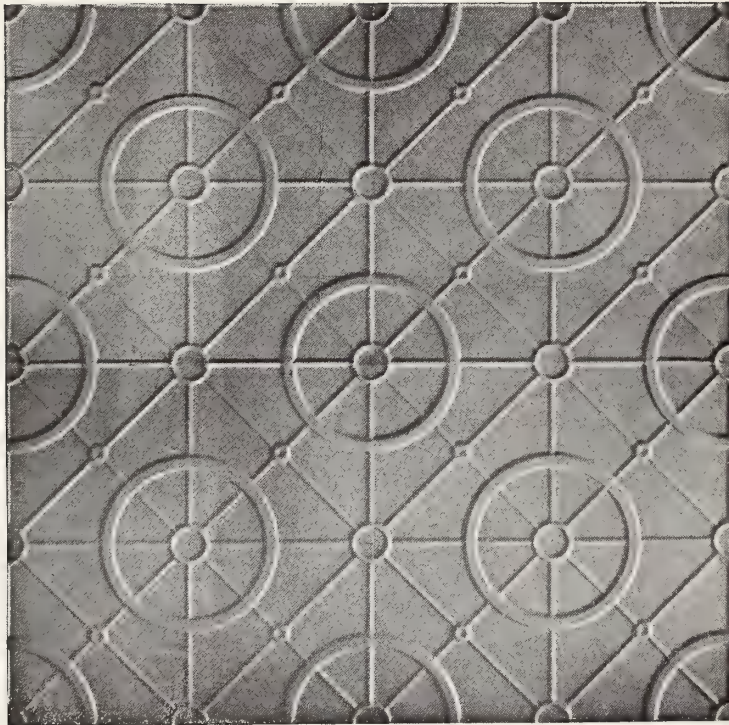


No. 59 - Illustrates four panels No. 178, each 24 x 24 inches, placed together.
Price, 4½ cents per square foot.



No. 49 - Illustrates four panels No. 8, each 24 x 24 inches, placed together.
Price 4½ cents per square foot.

CEILING PANELS



No. 47—Illustrates four panels No. 196, each 24 x 24 inches, placed together.
Price, 4½ cents per square foot.

This is a neat and attractive design, and is very suitable for public halls or stores. Note the absence of the joints.



No. 141—Illustrates a small ceiling 4 x 6 feet, composed of four end panels No. 176, intersected by two panels No. 177. Price, 4½ cents per square foot.



No. 39—Illustrates six panels No. 163, each 24 x 24 inches, placed together.
Price, 5 cents per square foot.

BAS-RELIEF PANELS



No. 146—Size 30 x 48 inches. Price \$10.00.



No. 146A—Size 24 x 48 inches. Price \$7.50.



No. 147—Size 30 x 48 inches. Price \$10.00.



No. 147A—Size 24 x 48 inches. Price \$7.50.

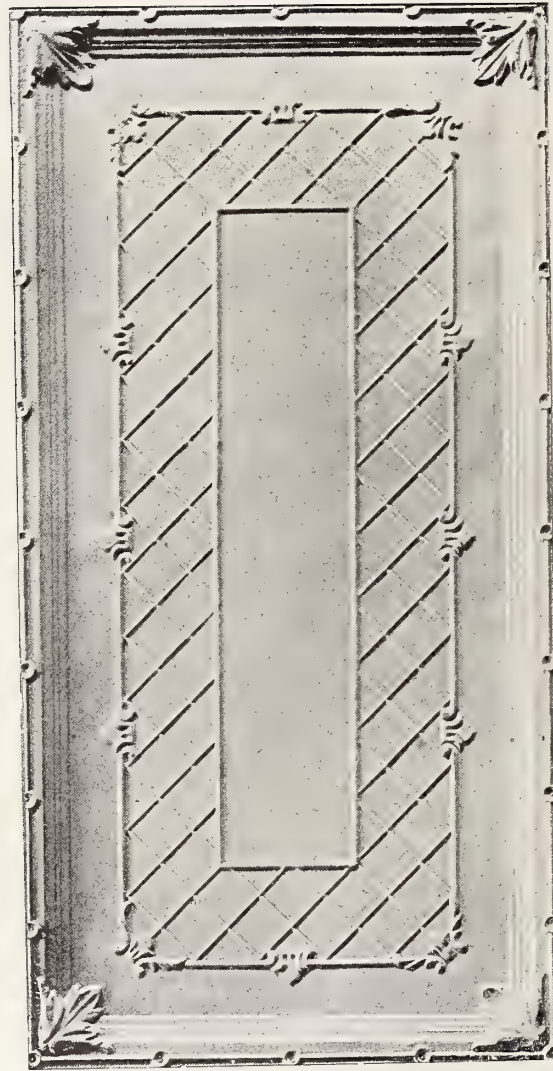
Used for decorating spaces on side walls.

CEILING PANELS

All Ceilings are shipped from factory dipped in a prime coat of boiled linseed oil and white lead.

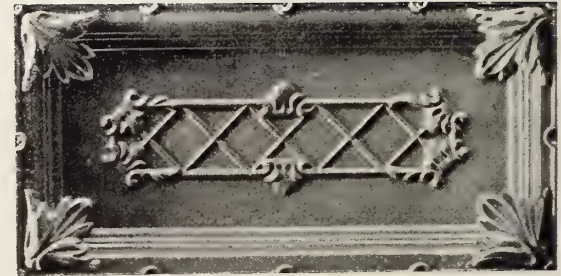


No. 145—12 x 12 inches.
\$5.00 per square

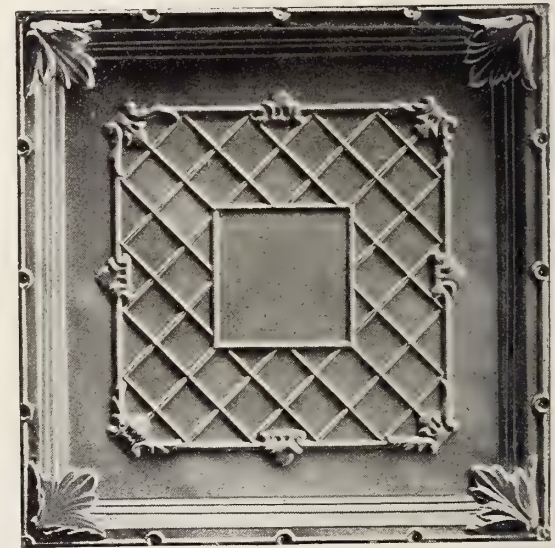


No. 142—24 x 48 inches. \$5.00 per square.

Panels have a depth of 1 inch and must be laid on strips.

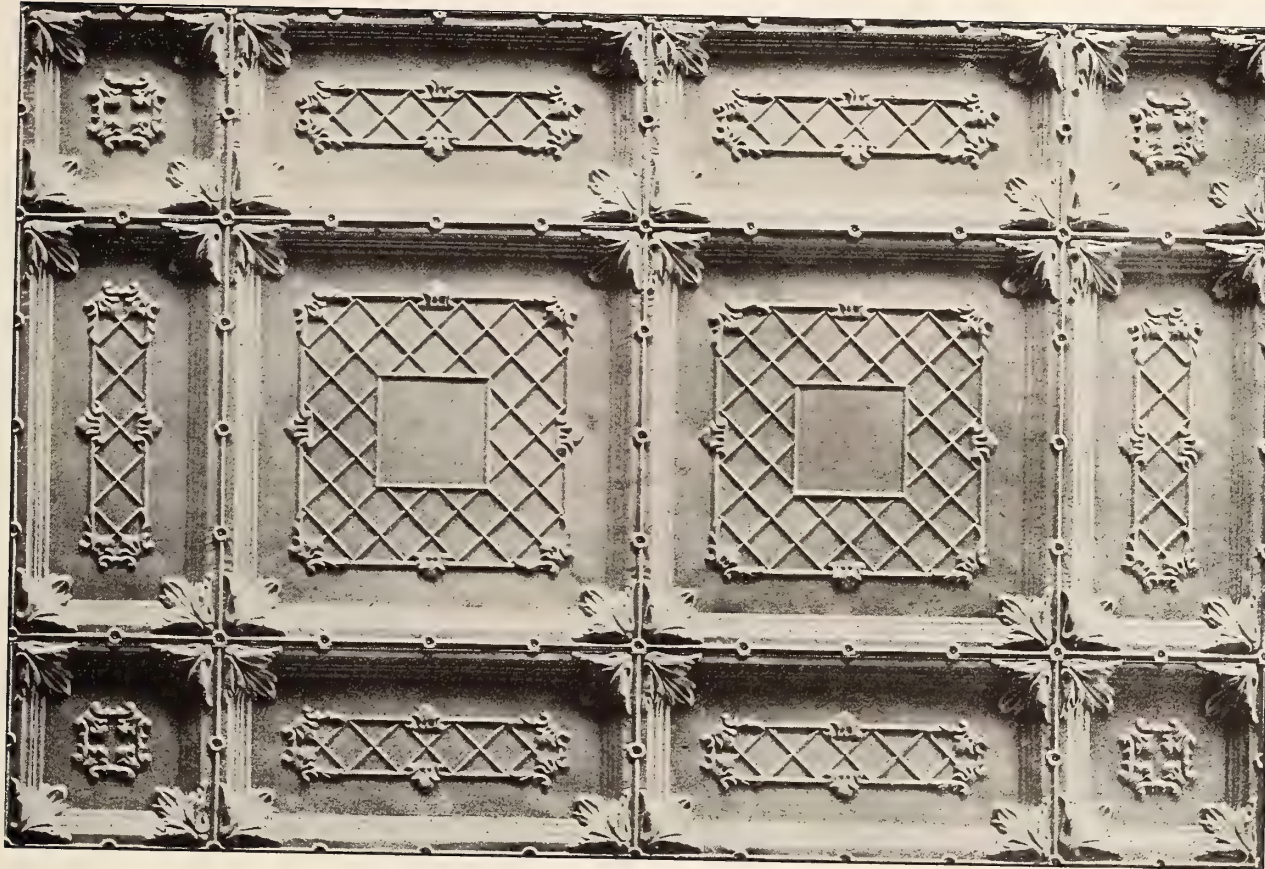


No. 144—12 x 24 inches. \$5.00 per square.



No. 143—24 x 24 inches. \$5.00 per square.

CEILING PANELS



No. 140—Arranged as above, 5 cents per square foot.

The arrangement as shown is composed of panels Nos. 143, 144 and 145, all of which have a depth of one inch, so must be laid on furring strips. The illustration shows section covering 4 x 6 feet, though the same general arrangement can be made fit most any sized room.

To The Pedlar Metal Roofing Co., Oshawa, Ont.

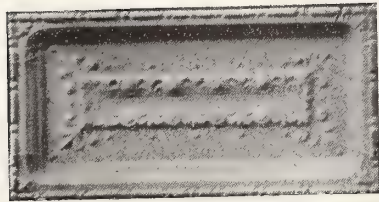
RENFREW, June 2, 1899.

GENTLEMEN,—I have much pleasure in saying that the material you supplied for the roof of our Church is first-class and very satisfactory. The ceiling is very beautiful and admired by all who have seen it. I think it very much better than either plaster or wood. A fine thing for a Church.

Yours truly,

J. WEBSTER, Pastor.

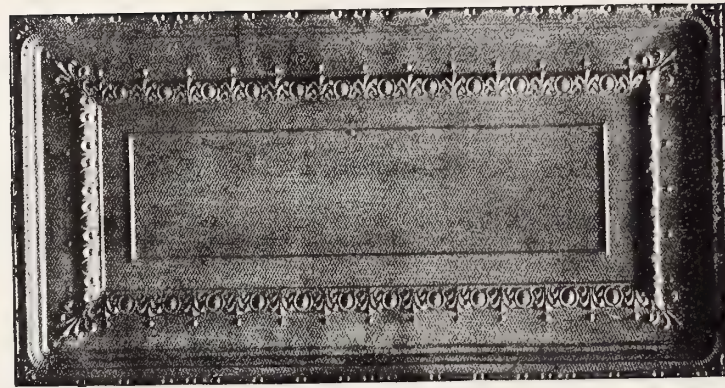
CEILING PANELS



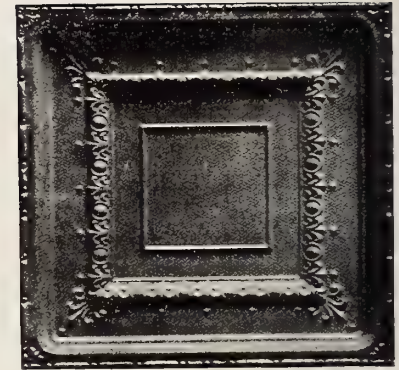
No. 149—12 x 24 inches, 4½ cents per square foot.

Also

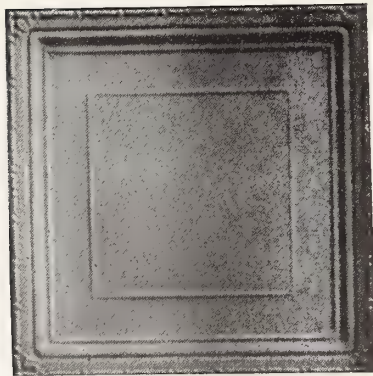
No. 151—12 x 12 inches, 5 cents per square foot.



Panel No. 148—24 x 48 inches. 5 cents per square foot.



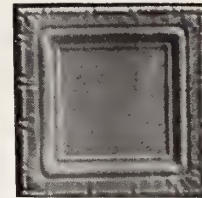
No. 150—24 x 24 inches.
 4½ cents per square foot.



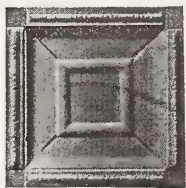
No. 152—24 x 24 inches.
 4½ cents per square foot.



No. 153—12 x 24 inches.
 4½ cents per square foot.



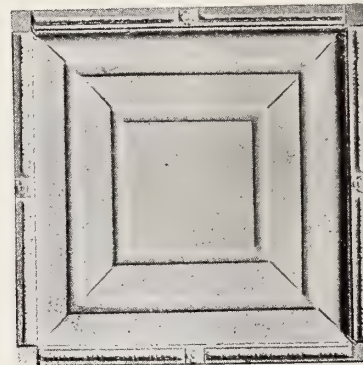
No. 154—12 x 12 inches.
 5 cents per square foot.



No. 156—12 x 12 inches.
 5 cents per square foot.



No. 157—12 x 24 inches.
 4½ cents per square foot.



No. 158—24 x 24 inches.
 4½ cents per square foot.



No. 159—24 x 48 inches.
 5 cents per square foot.

CEILING PANELS



No. 162— $19\frac{1}{4} \times 31$. 5 cents per square foot.



No. 160— 31×31 inches 5 cents per square foot.



No. 161— $19\frac{1}{4} \times 19\frac{1}{4}$. 5 cents per square foot.

Panels have a depth of $\frac{3}{4}$ inches and must be applied on strips

COLONIAL CEILING PANELS



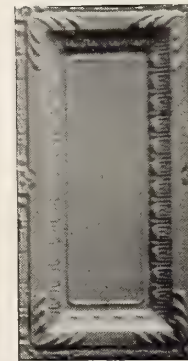
No. 10—48 x 48 inches. 5 cents per square foot.



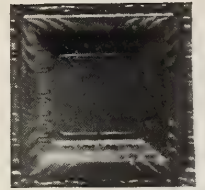
No. 11—24 x 48 inches. 5 cents per square foot.



No. 12—24 x 24 inches.
4½ cents per square foot.



No. 13—12 x 24 inches.
4½ cents per square foot.



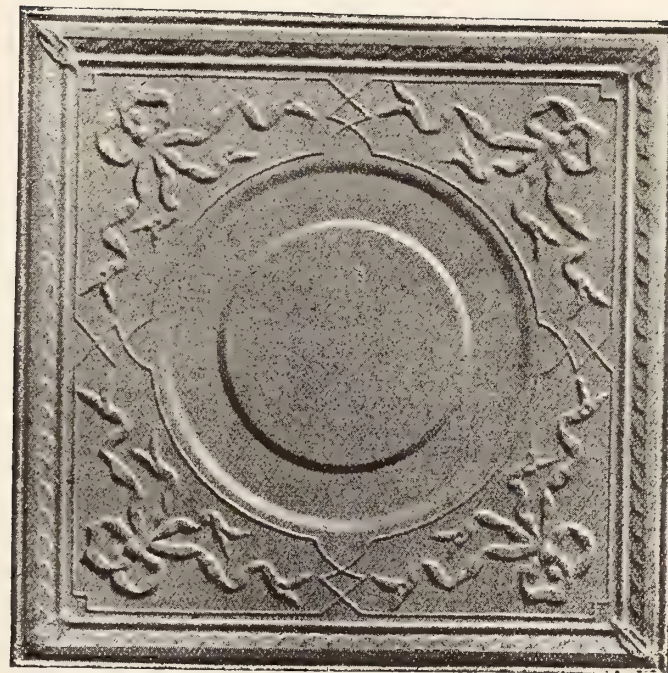
No. 14—12 x 12 inches.
5 cents per square foot.

These panels can be used singly or in combinations.

CEILING PANELS



No. 165—19½ x 19½ inches. 5 cents per square foot.



No. 164—29 x 29 inches. 5 cents per square foot.



No. 166—19½ x 29 inches. 5 cents per square foot.

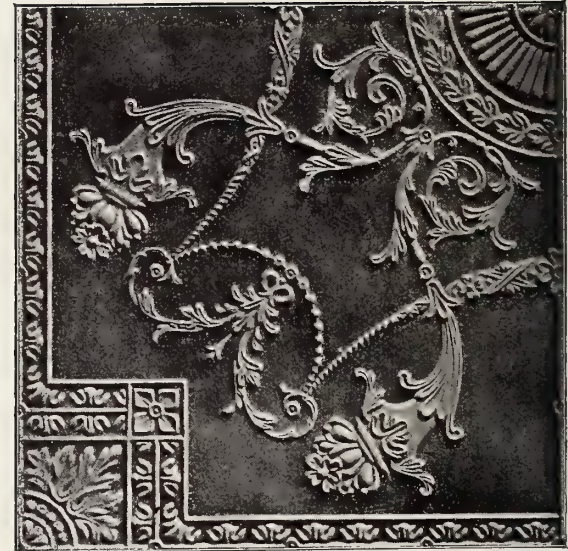
Panels have a depth of ½ inch, and must be applied on strips. These panels can be used singly or in combination.

CEILING PANELS



Centre panel No. 175—48 x 48 inches. 4½ cents per square foot.

Illustrates four panels of No. 176.



No. 176—24 x 24 inches. 4½ cents per square foot.



No. 177—24 x 24 inches. 4½ cents per square foot.

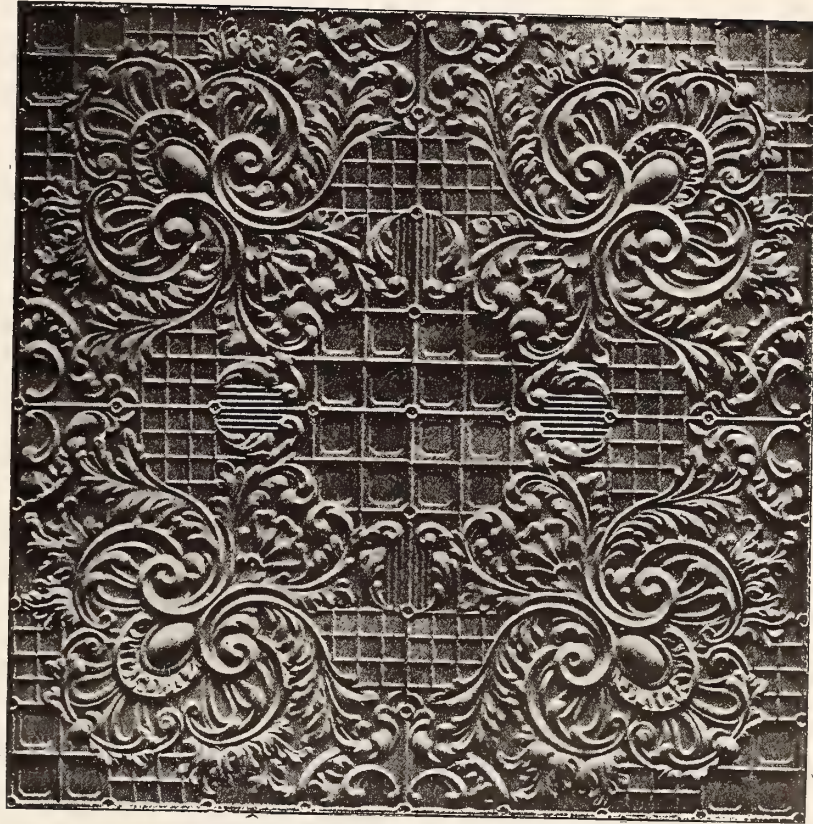
CEILING AND WALL PANELS



182
No. ~~182~~—24 inches deep x 48 inches wide. 4½ cents per square foot.



181
No. ~~182~~—24 x 24 inches 4½ cents per square foot.

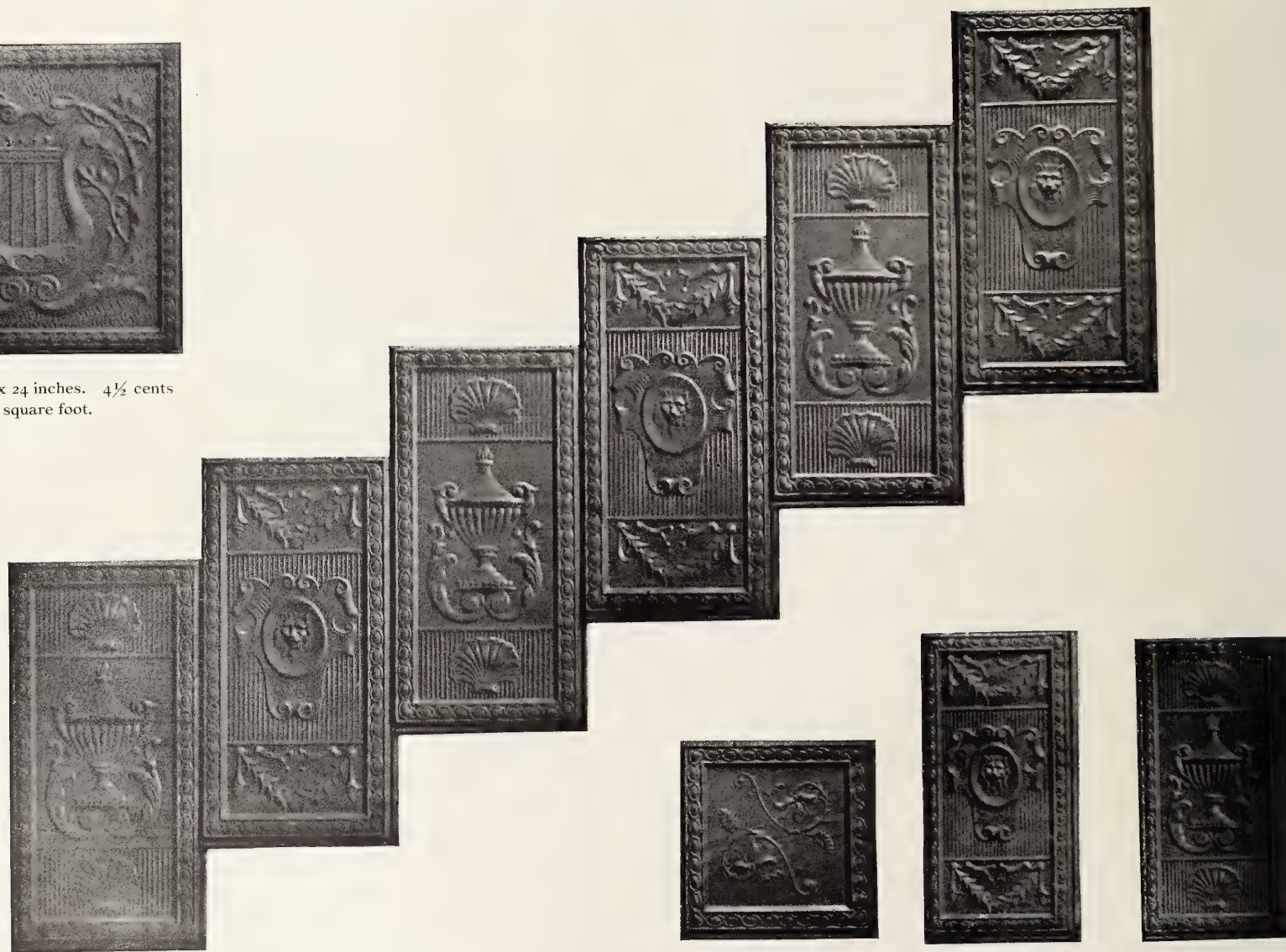


No. 180—Illustrates four panels No. 182.

WAINSCOTING AND DADO PANELS



No. 114—24 x 24 inches. 4½ cents per square foot.



No. 99 shows panels Nos. 108 and 111 when used on the rake of a stair.

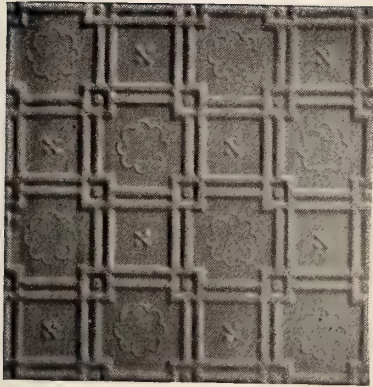
No. 113—12 x 12.
4½ cents per square foot.

No. 111—12 x 24.
4½ cents per square foot.

No. 108—12 x 24.

No. 113, when cut in two from corner to corner, can be used to fill space at top and bottom of panels Nos. 108 and 111 when used on rake of stairs.

CEILING AND WALL PANELS



No. 92—24 x 24 inches. 4½ cents per square foot.



No. 93—24 x 24 inches. 4½ cents per square foot.



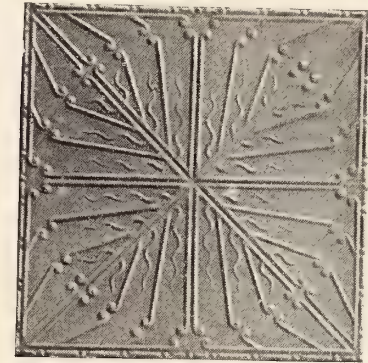
No. 178—24 x 24 inches. 4½ cents per square foot.



No. 191—24 x 24 inches. 4½ cents per square foot.



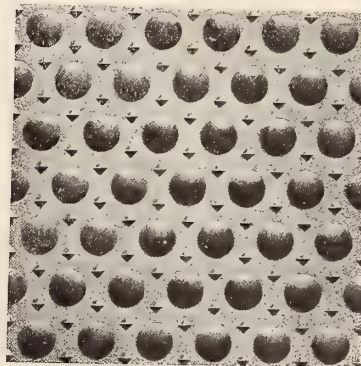
No. 139—24 x 24 inches. 4½ cents per square foot.



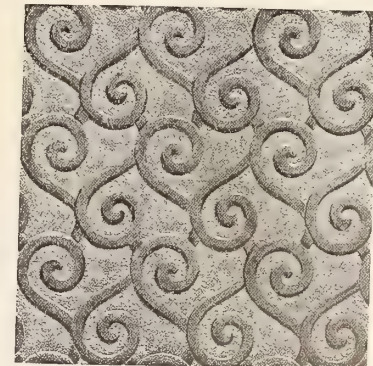
No. 183—24 x 24 inches. 4½ cents per square foot.



No. 232G—24 x 24 inches. 4½ cents per square foot.

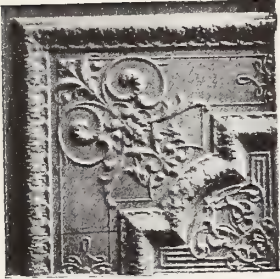


No. 97—21 x 25 inches. 4½ cents per square foot.



No. 98—22½ x 25 inches. 4½ cents per square foot.

CEILING PANELS



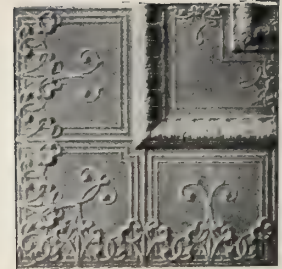
No. 4—24 x 24 inches.
5½ cents per square foot.



No. 5—24 x 24 inches.
5½ cents per square foot.



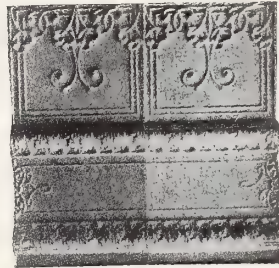
No. 6—24 x 24 inches.
5½ cents per square foot.



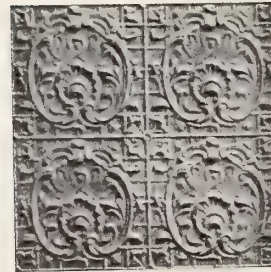
No. 7—24 x 24 inches.
5½ cents per square foot.



No. 8—24 x 24 inches.
5½ cents per square foot.



No. 9—24 x 24 inches.
5½ cents per square foot.



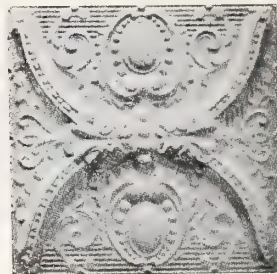
No. 193—24 x 24 inches.
4½ cents per square foot.



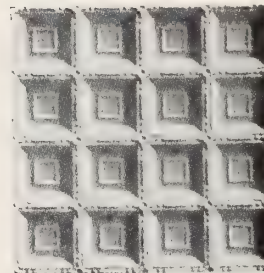
No. 167—24 x 24 inches.
4½ cents per square foot.



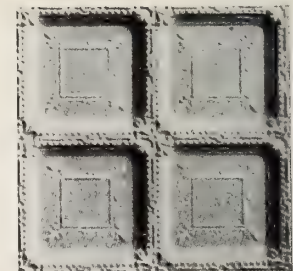
No. 163—24 x 24 inches.
5 cents per square foot.



No. 186—24 x 24 inches.
5 cents per square foot.



No. 168—24 x 24 inches.
5 cents per square foot.

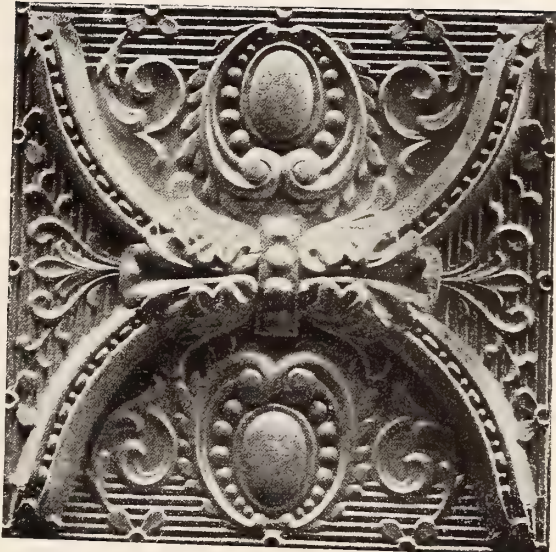


No. 169—24 x 24 inches.
5 cents per square foot.

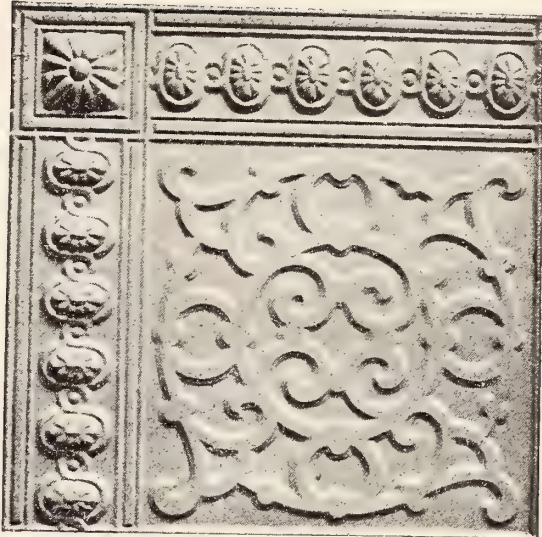
CEILING PANELS



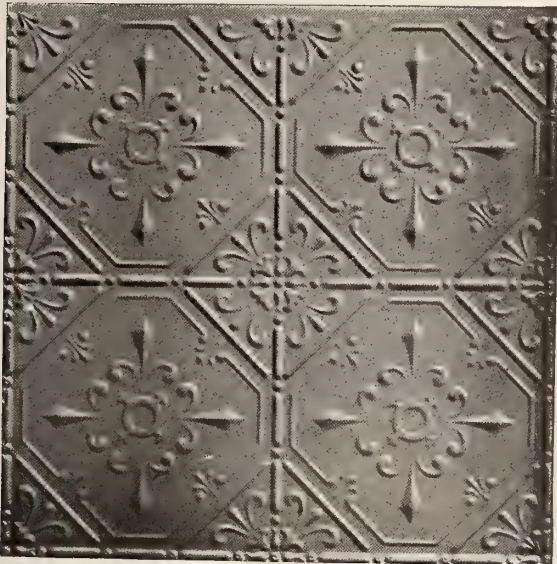
No. 185—24 x 24 inches. 4½ cents per square foot.



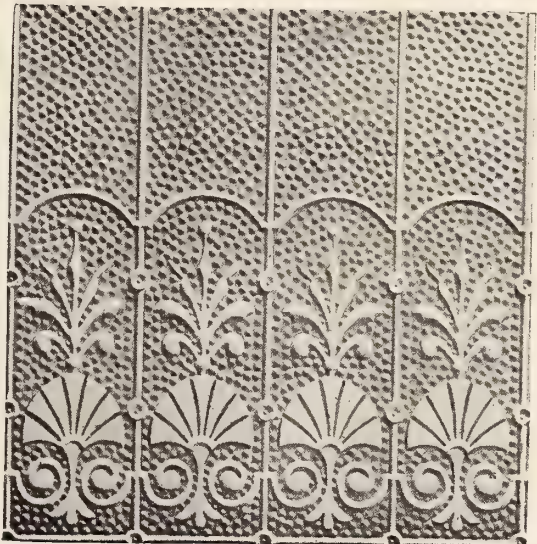
No. 186—24 x 24 inches. 4½ cents per square foot.



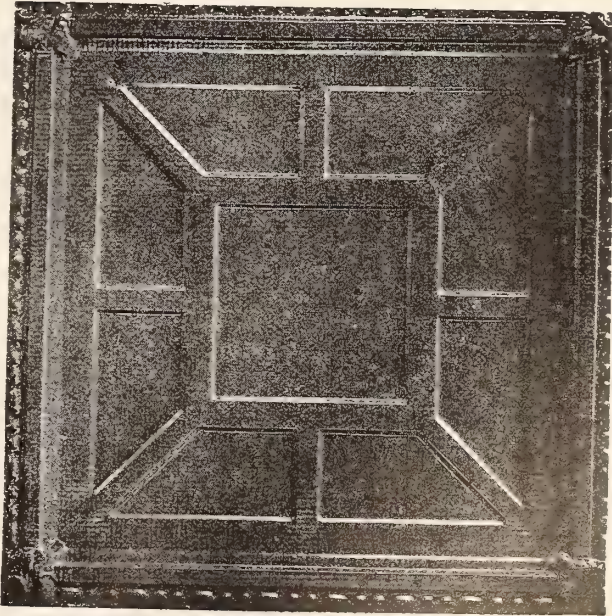
No. 187—24 x 24 inches. 4½ cents per square foot.



No. 188—24 x 24 inches. 4½ cents per square foot.

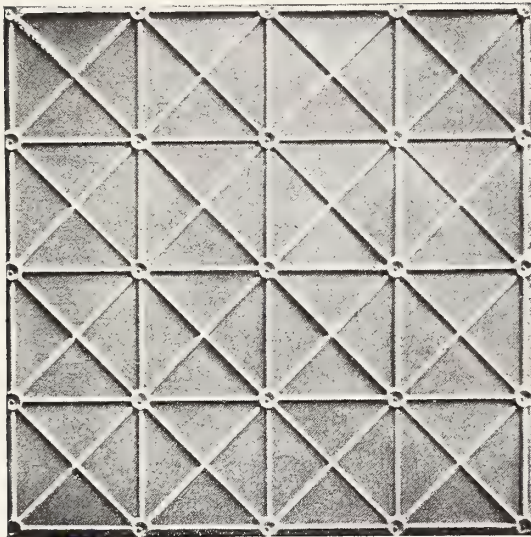


No. 189—24 x 24 inches. 4½ cents per square foot

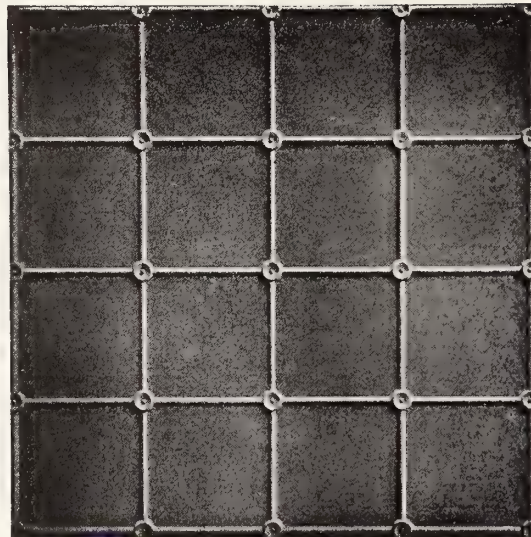


No. 190—27 x 27 inches. 4½ cents per square foot.

CEILING AND SIDE WALL PANELS



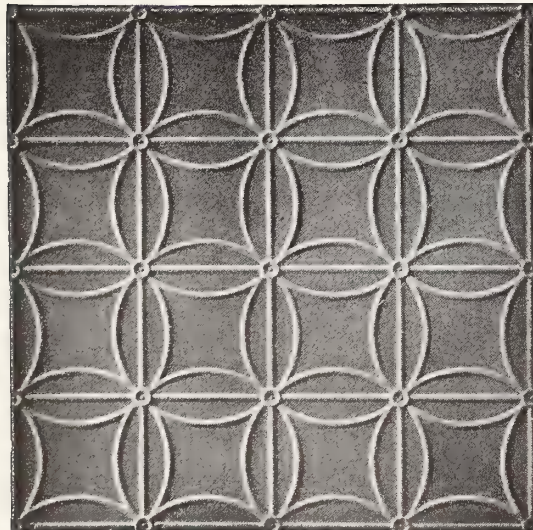
No. ~~193~~¹⁹⁵—24 x 24 inches. 4½ cents per square foot.



No. ~~195~~¹⁹⁴—24 x 24 inches. 4½ cents per square foot.



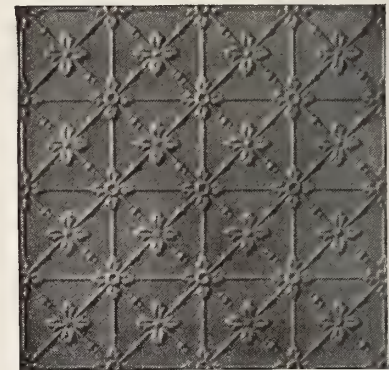
No. 196—24 x 24 inches. 4½ cents per square foot.



No. 197—24 x 24 inches. 4½ cents per square foot.

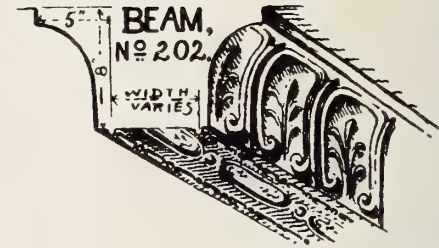
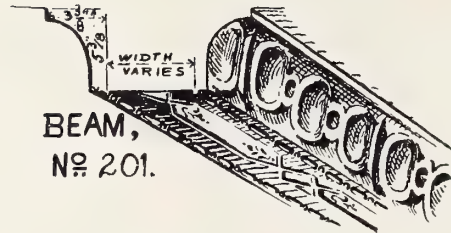
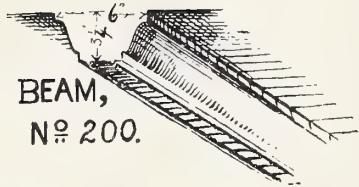


No. 198—24 x 24 inches. 4½ cents per square foot.

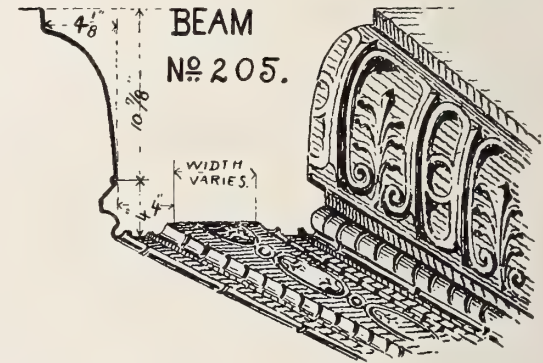
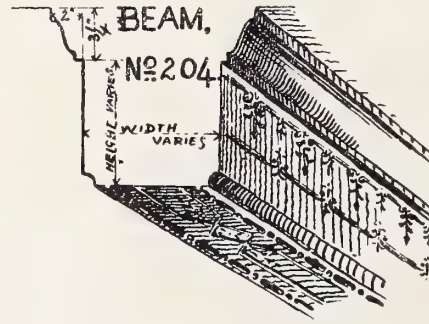
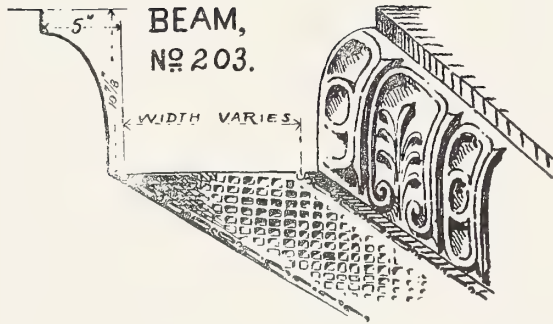


No. 199—24 x 24 inches.
 4½ cents per square foot.

BEAM COVERINGS

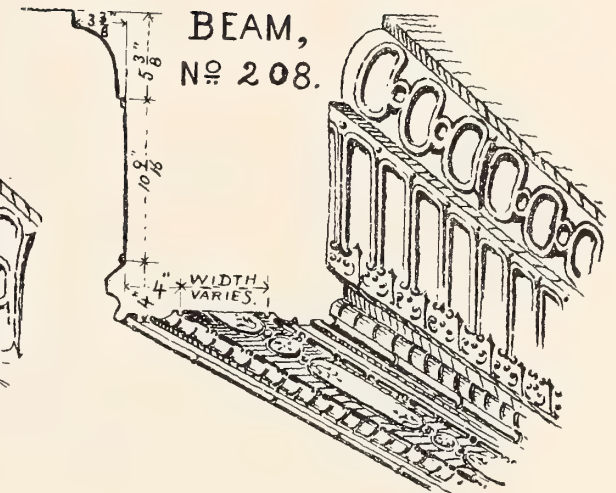
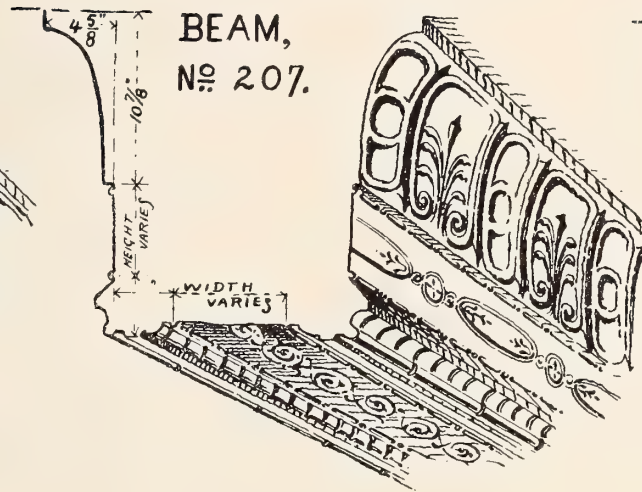
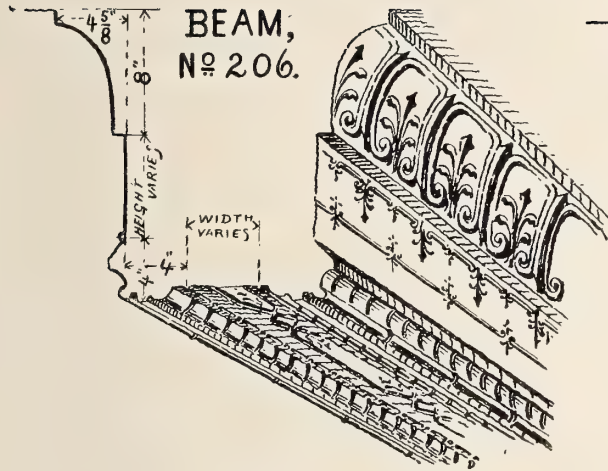


All Beams can be constructed on skeleton woodwork or made to cover girders or beams which may be in place, as occasion may require.
Price for all beam covers must be figured at the rate of 5 cents per square foot, girth measurement of material used.

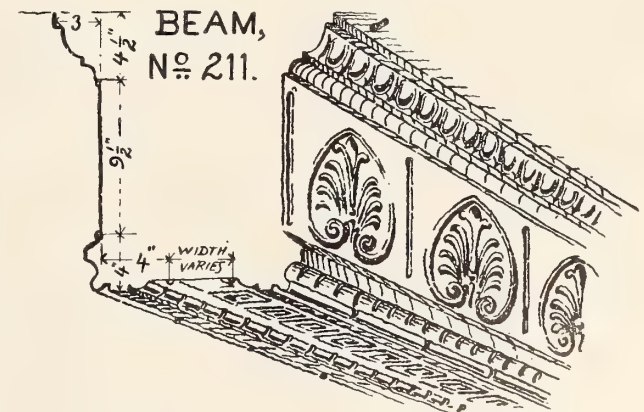
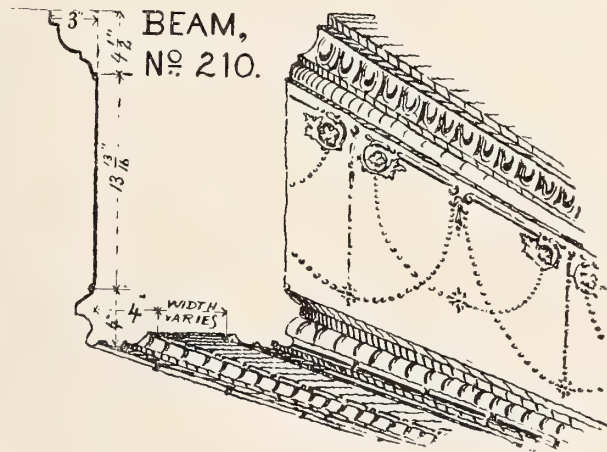
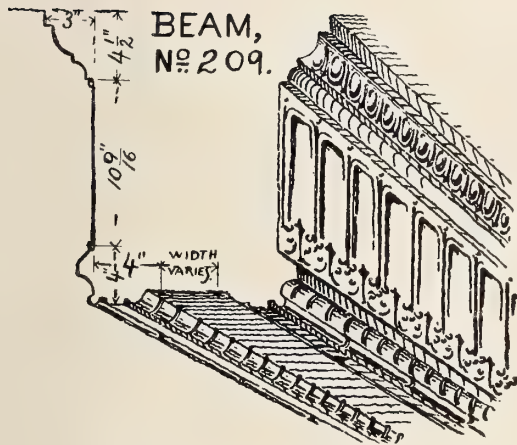


Send Detail for Prices.

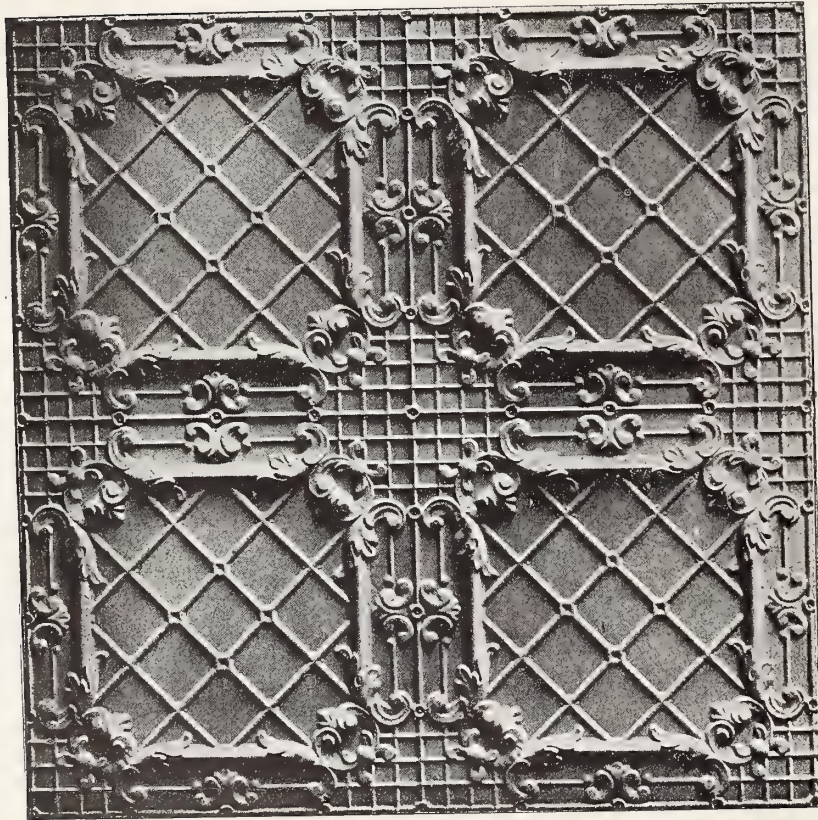
BEAM COVERINGS



By the use of these Beam Coverings, large and high ceilings can be made to appear very massive.
All beams can be constructed on skeleton woodwork or made to cover girders or beams which may be in place, as occasion may require.
Price for all beam covers must be figured at the rate of 5 cents per square foot, girth measurement of materials used.
Send Detail for Prices.



CEILING AND SIDE WALL PANELS



No. 215—Shows four panels No. 235 placed together.
4½ cents per square foot.



No. 216—24 x 24 inches. 4½ cents per square foot.



No. 217—24 x 24 inches. 4½ cents per square foot.

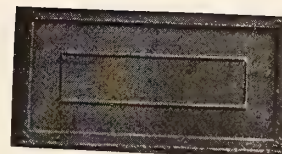
CEILING AND SIDE WALL PANELS



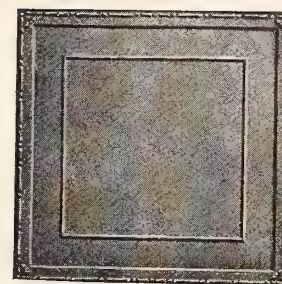
No. 218—12 x 24 inches. \$4.50.



No. 219—24 x 48 inches. \$4.50.



No. 220—12 x 24 inches. \$4.50.



No. 221—12 x 12 inches. 4.50.

No. 222—24 x 24 inches. \$4.50.

Must be laid on strips.



No. 223—24 x 24 inches. \$4.50.



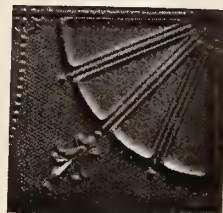
No. 224—24 x 24 inches. \$4.50.



No. 225—24 x 24 inches. \$4.50.



No. 228—12 x 24 inches. \$4.50.



No. 227—12 x 12 inches
\$4.50.

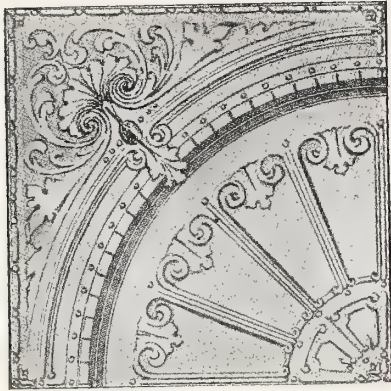


No. 226—24 x 24 inches. \$4.50.

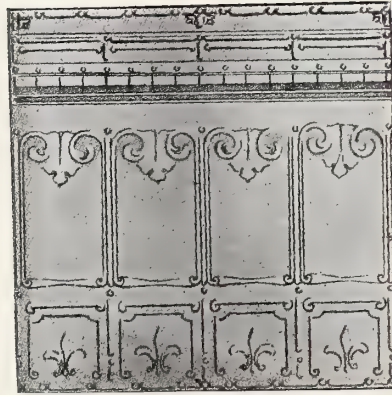


No. 229—12 x 24 inches. \$4.50.

CEILING PANELS



No. 230—24 x 24 inches. \$5.00 per square.
This is a deep moulded panel.



No. 231—24 x 24 inches. \$5.00 per square.
This is a deep moulded panel.



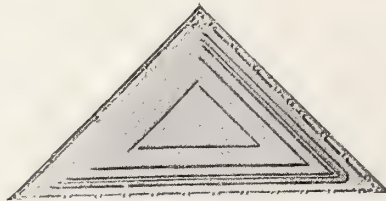
No. 232—24 x 24 inches. \$4.50 per square.



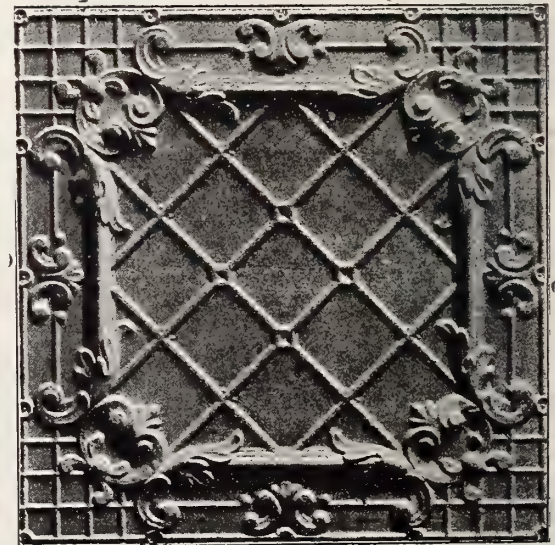
No. 233—24 x 24 inches. \$5.00 per square.
Four panels make centre-piece 48 x 48 inches. Price complete, \$2.00.



No. 219D—24 x 36 inches. 50 cents each.



45° Angle panel. Sides 24 inches.
No. 234—Price, 50 cents.



No. 235—24 x 24 inches. \$4.50 per square.

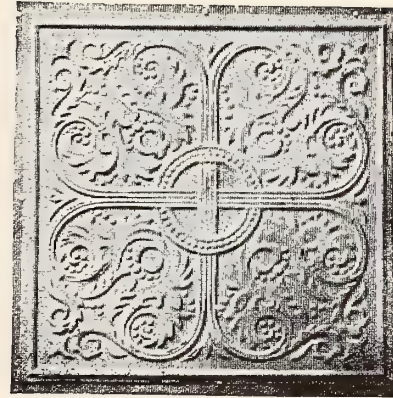
CEILING AND SIDE WALL PANELS



No. 236—19 x 19 inches.
4½ cents per square foot.



No. 237.—13½ x 13½ inches.
4½ cents per square foot.



No. 238.—13½ x 13½ inches.
4½ cents per square foot.



No. 239—24 x 24 inches.
4½ cents per square foot.

NOTE

Designs Nos. 236, 237, 238, 240, page 97, and Nos. 245, 247, 248, 249, 250, 243, are all old patterns and are not carried in stock, but will be made on request.

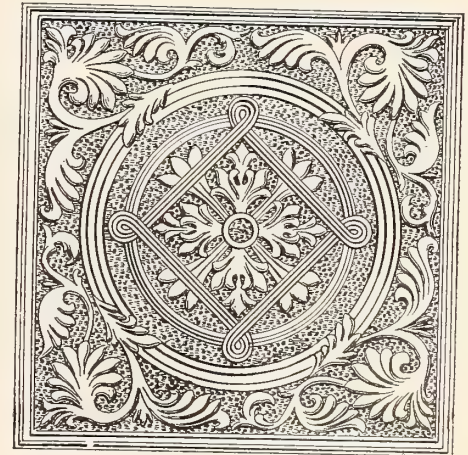
Please read page No. 5.



No. 240—19¼ x 19¼ inches.
4½ cents per square foot.

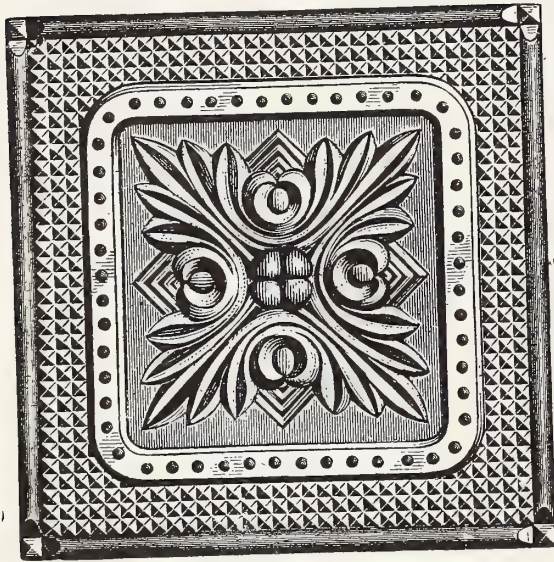


Panel No. 246.—26½ x 26½ inches.
4½ cents per square foot.



No. 242.—19½ x 19½ inches.
4½ cents per square foot.

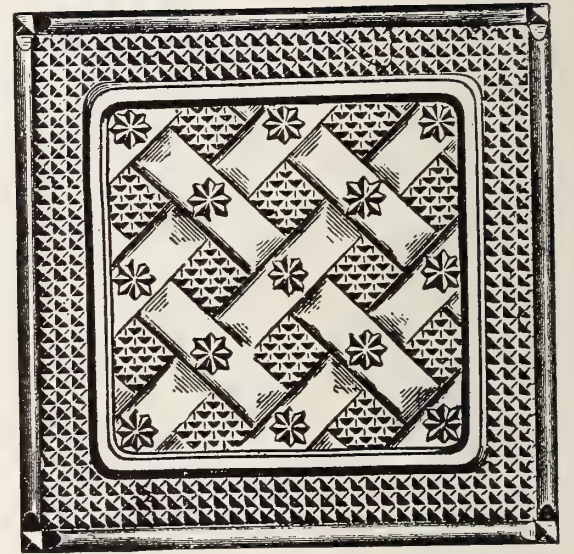
CEILING AND SIDE WALL PANELS



No. 245—16½ x 16½ inches. 4½ cents per square foot.



No. 248—19½ x 19½ inches.
4½ cents per square foot.



No. 249—16½ x 16½ inches. 4½ cents per square foot.



No. 243—19 x 27 inches. 4½ cents per square foot.



No. 247—17¼ x 17¼ inches. 4½ cents per square foot.

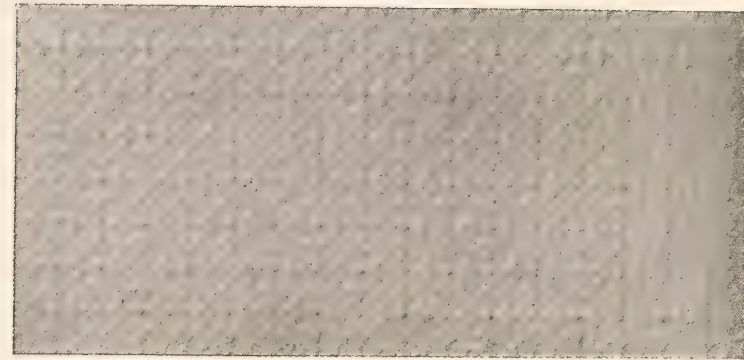


No. 250—19 x 19 inches. 4½ cents per square foot.

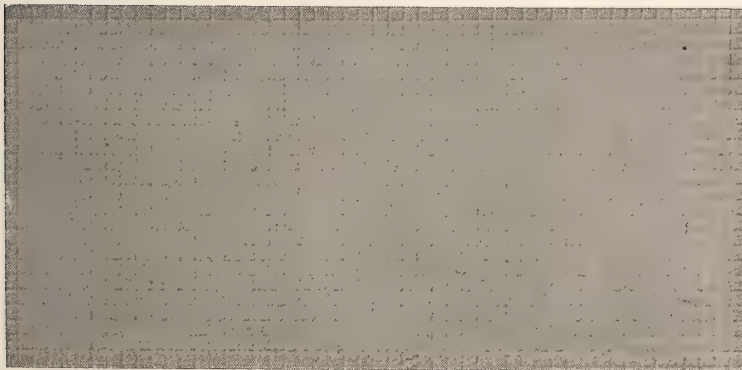
CEILING AND SIDE WALL PANELS



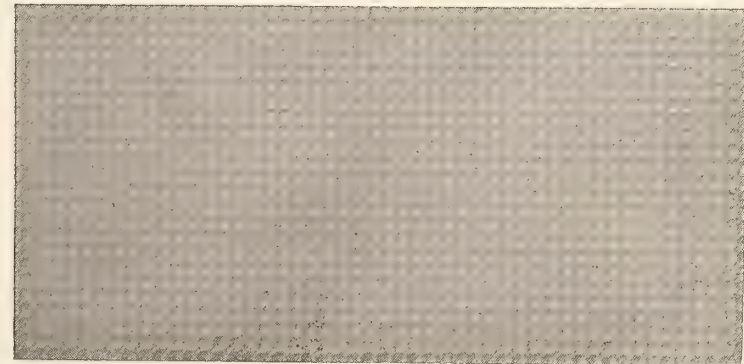
No. 172—20 x 49 inches. 4½ cents per square foot.



No. 173—24 x 48 inches. 4½ cents per square foot.



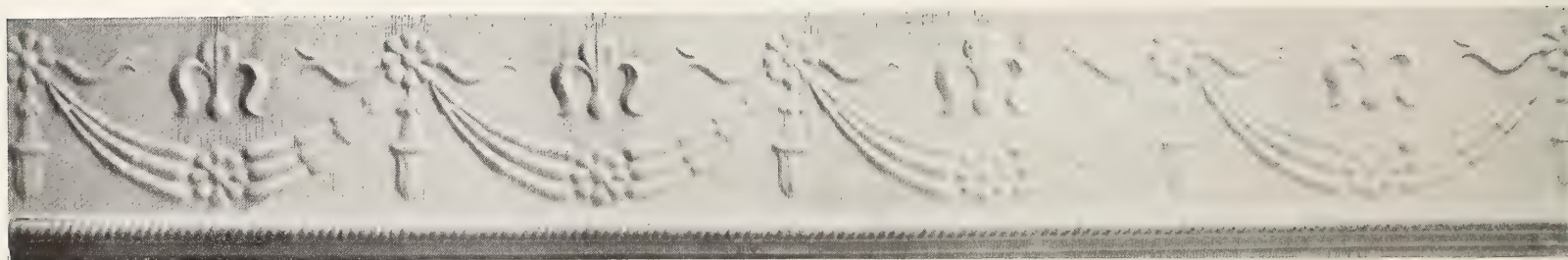
No. 174—24 x 49 inches. 4½ cents per square foot.



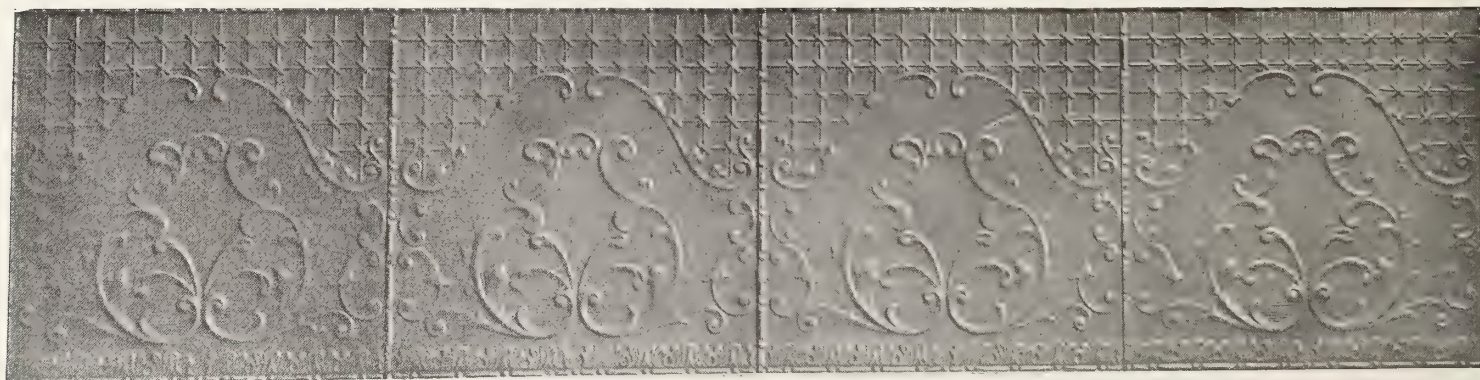
No. 241—24 x 49 inches. 4½ cents per square foot.

Any of the designs shown on this page can be used for ceiling or side wall finish, or as borders or fillers in connection with ceilings.

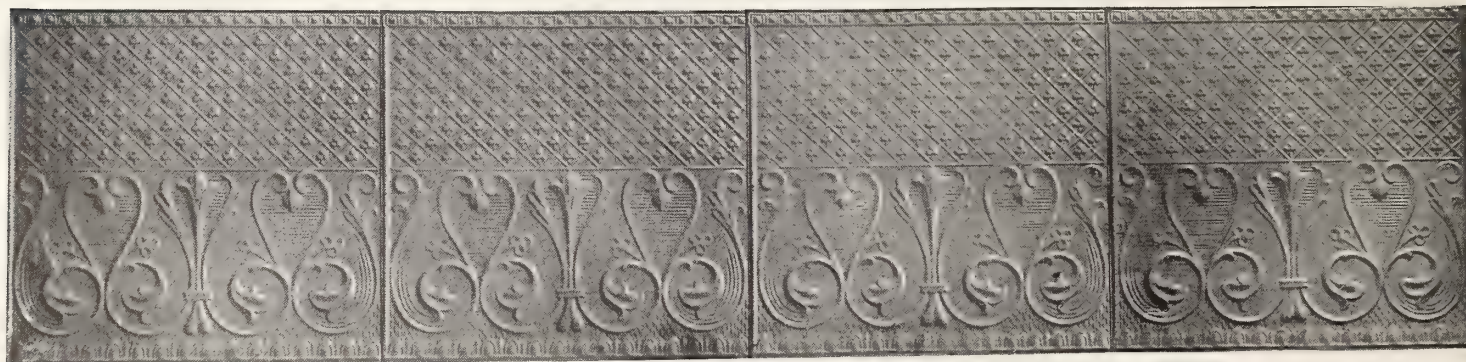
FRIEZES



No. 266—Covers 15 inches with bottom mould, or without bottom mould 12 inches. 4½ cents per square foot.



No. 192—Four panels, each 24 x 24 inches. 4½ cents per square foot.

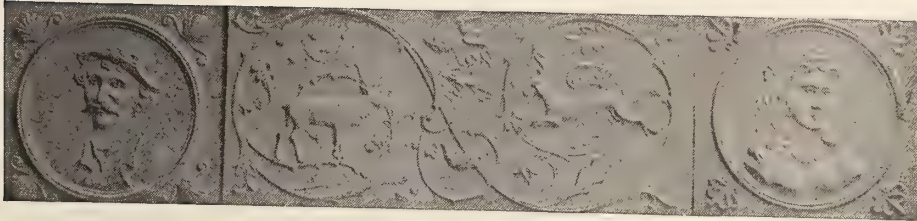


No. 268—Four panels, each 24 x 24 inches. 4½ cents per square foot.

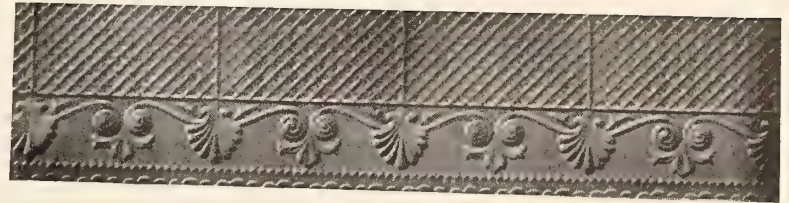
FRIEZES AND DADOES



No. 253—9 inches wide. 4½ cents per square foot.



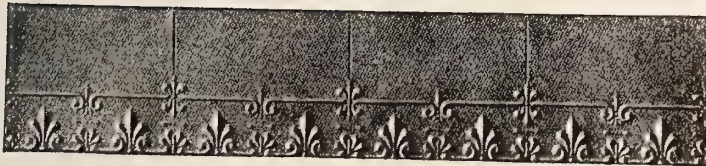
No. 251—16 inches wide. 5½ cents per square foot.



No. 244—Any width from 6 to 18 inches. 4½ cents per square foot.



No. 259—18 inches wide. 4½ cents per square foot.



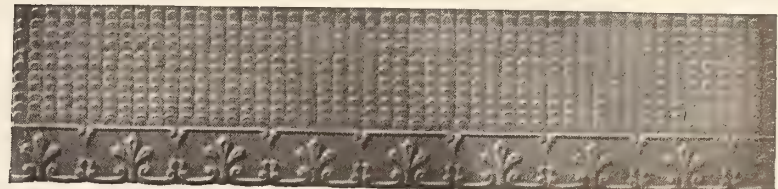
No. 263—Any width up to 14 inches. 4½ cents per square foot.



No. 264—12 inches wide x 96 inches long. 4½ cents per square foot.



No. 269—15 inches wide. 4½ cents per square foot.



No. 263N—Any width up to 14 inches, 4½ cents per square foot.

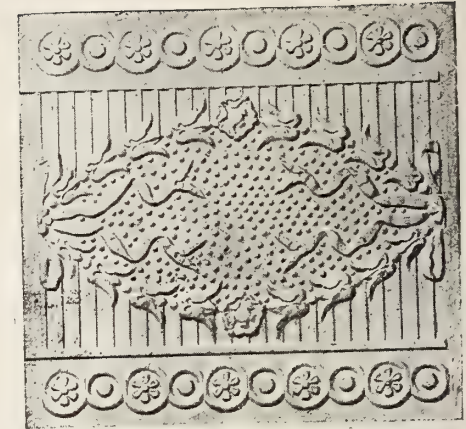
BORDERS, FILLERS, ETC.



No. 260—6 inches wide, 96 inches long. 4½ cents per square foot.



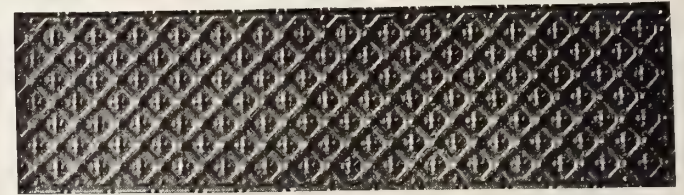
No. 261—12 x 12 inches, or 12 x 48 inches.
4½ cents per square foot.



No. 257—96 inches long. 4½ cents per square foot.
Full width 19¼. Without two side bands,
width 13¼.



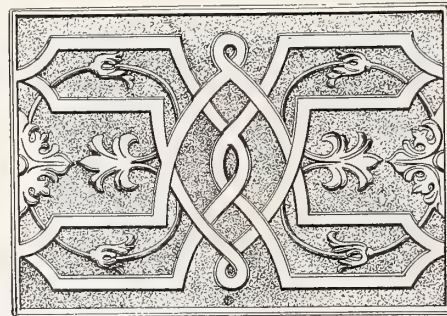
No. 267—10½ inches wide x 96 inches long. 4½ cents per square foot



No. 262—Any width up to 22 inches, any length up to 96 inches.
4½ cents per square foot.



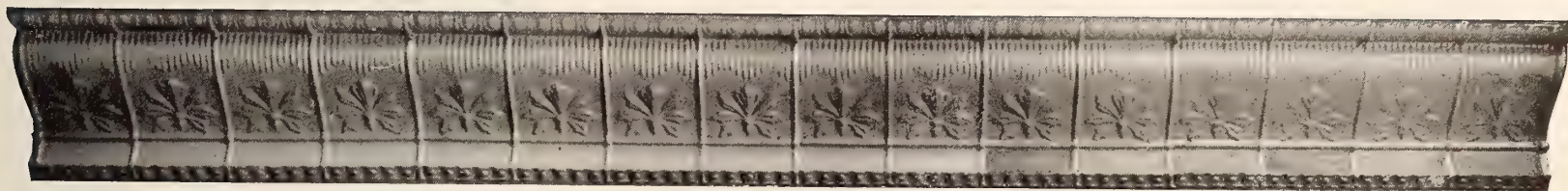
No. 255—Width 13½ x 96 inches long.
4½ cents per square foot.



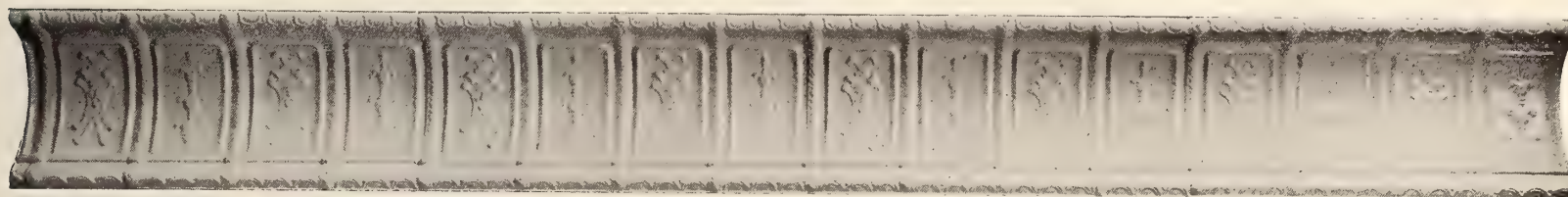
No. 256—13½ x 19½ inches. 4½ cents ser square foot.



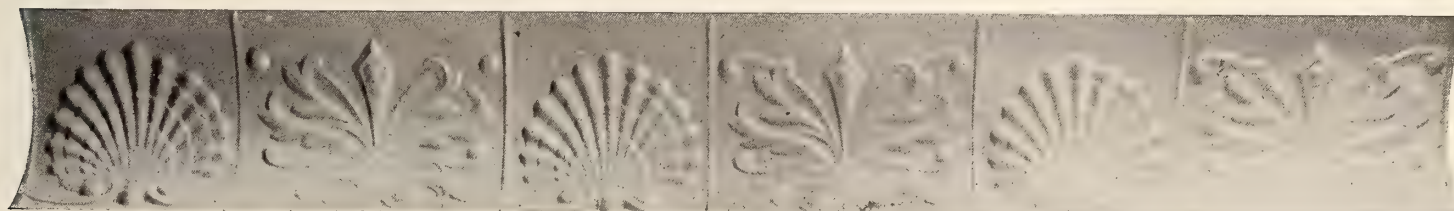
No. 265—10 inches wide x 24 inches long. 4½ cents per square foot.

COVES

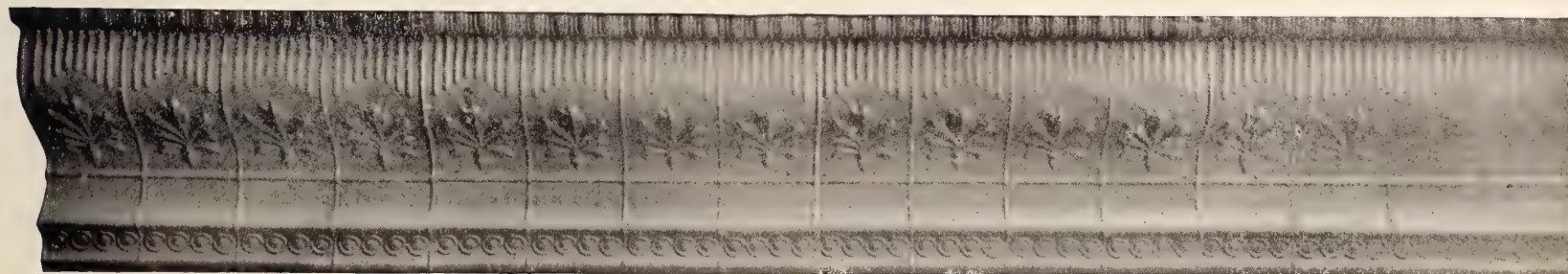
No. 291—Covering 7 inches on ceiling and 9 inches on walls ; girth 15 inches. Price, 6 cents per square foot. In and outside pressed mitres, 20 cents each.



No. 295—Covering 7 inches on ceiling and 9 inches on walls ; girth 15 inches. Price, 6 cents per square foot. In and outside pressed mitres, 20 cents each.

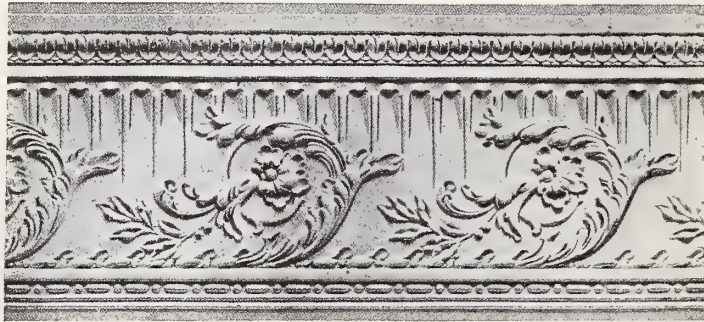


No. 282—Covers $9\frac{1}{2}$ inches on ceiling and $9\frac{1}{2}$ inches on wall ; girth 15 inches. Price, 6 cents per square foot. In and outside pressed mitres, 20 cents each.

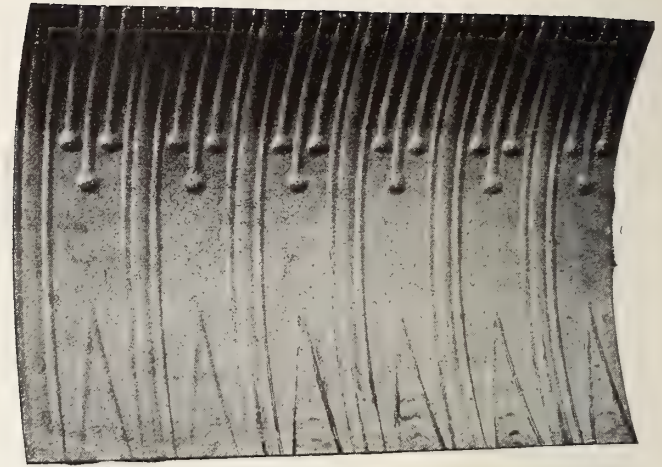


No. 289— Covers 12 inches on ceiling and 15 inches on wall ; girth 24 inches. Price, 6 cents per square foot.

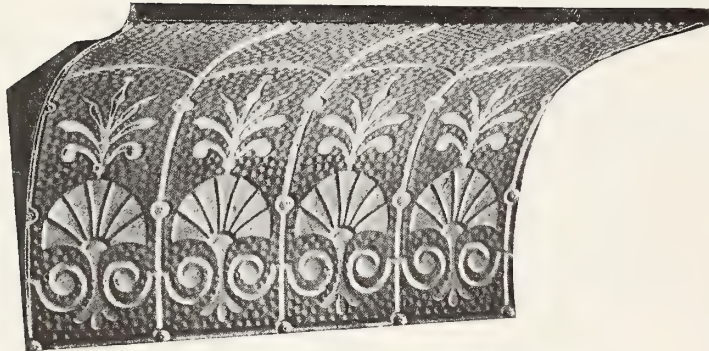
COVES



No. 280—13 inches girth. 4½ cents per square foot.



No. 284—24 inches girth. 5 cents per square foot.
Covering on wall and ceiling varying to suit spaces required.



No. 285—24 inches girth. 4½ cents per square foot.
Covering on wall and ceiling varying to suit spaces required.



No. 286—4 inches on ceiling and 6 inches on wall; girth 10 inches. 6 cents per square foot.

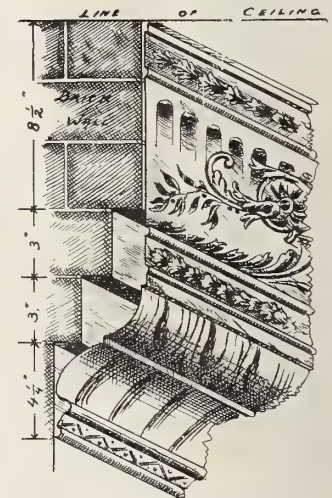
In and out pressed mitres, 15 cents each.



No. 287—Covers 10½ inches on ceiling and 10½ inches on wall; 15 inches girth. 6 cents per square foot.



No. 288—19-inch face, 22-inch girth. 6 cents per square foot



Detail of No. 288.

COVES



No. 290.
Outside mitre block.
Price, 20 cents each.



Cove No. 290—13 1/2 inches girth. 6 cents per square foot.



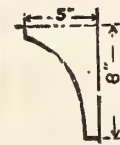
No. 290.
Inside mitre block.
Price, 20 cents each.



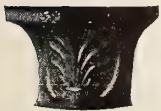
No. 292.
Outside mitre block.
Price, 15 cents each.



Cove No. 292—12 inches girth. 6 cents per square foot.



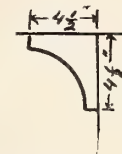
No. 292.
Inside mitre block.
Price, 15 cents each.



No. 294.
Outside mitre block.
Price, 10 cents each.

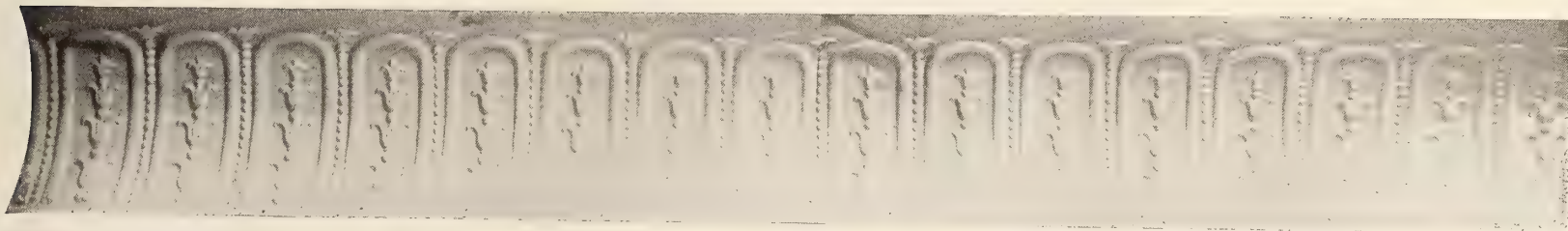


Cove No. 294—8 inches girth. 6 cents per square foot.



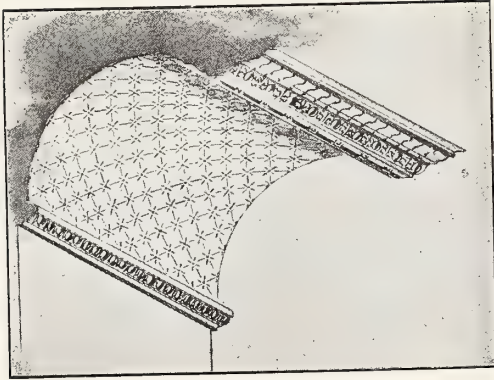
No. 294.
Inside mitre block.
Price, 10 cents each.

The advantages gained in not having to cut coves at mitres is apparent.

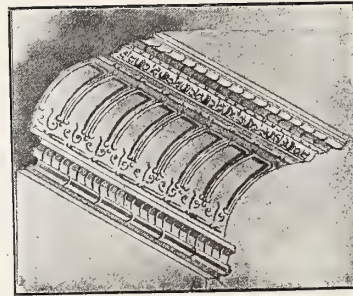


No. 283—Covers 9 1/2 inches on ceiling and 9 1/2 inches on wall; girth 15 inches. Price, per square foot 6 cents. In and out pressed mitres 20 cents each.

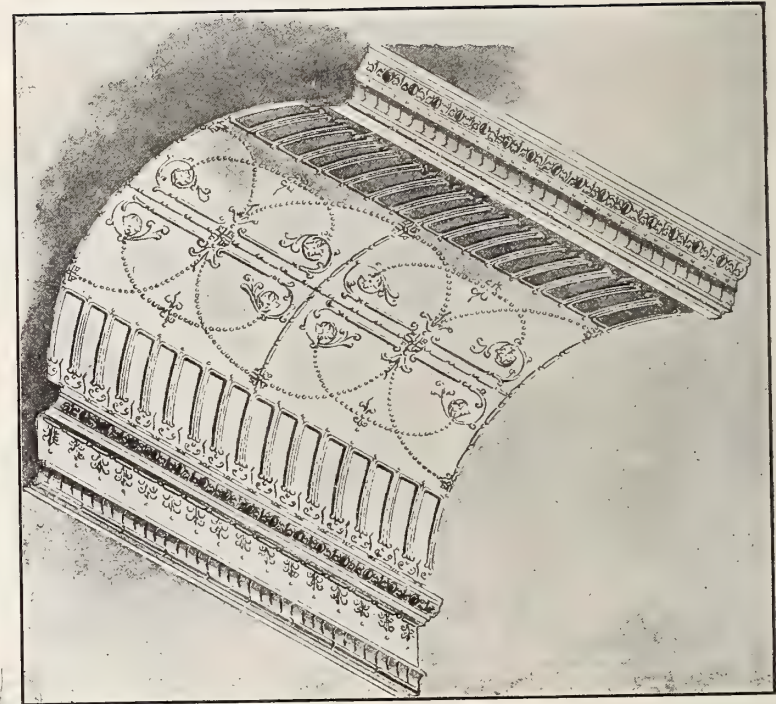
COVES



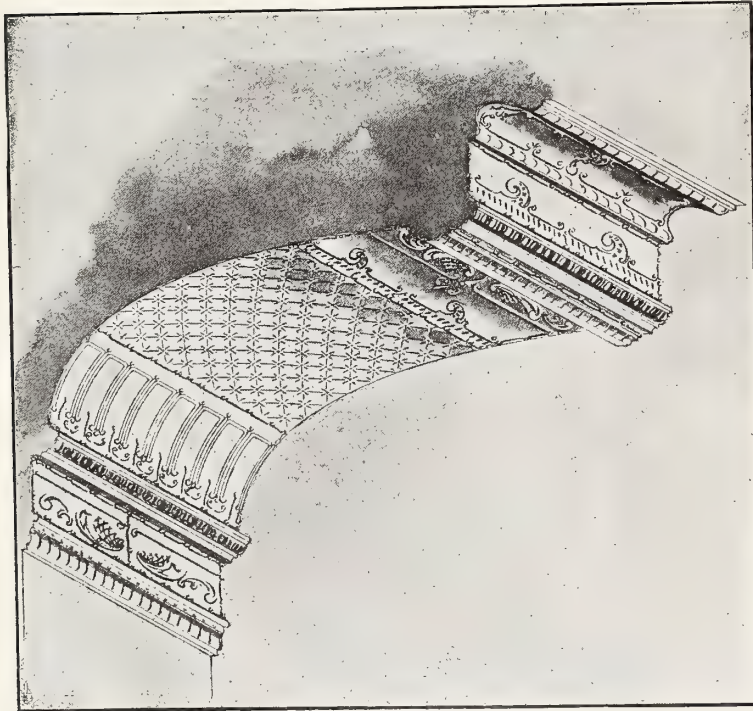
No. 300—Any girth up to 100 inches.
6 cents per square foot.



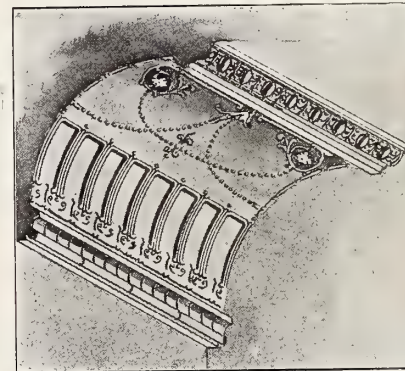
No. 301—15 inches girth.
6 cents per square foot.



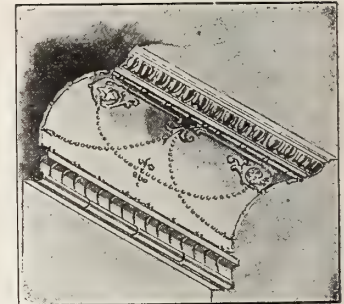
No. 302—Girth, 60 inches. 5 cents per square foot.
Any coves having a girth of more than 24 inches must be applied to wood brackets cut to conform to shape of cove.



No. 303—Any girth up to 100 inches.
6 cents per square foot.

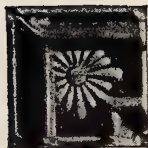


No. 304—Girth, 30 inches.
6 cents per square foot.

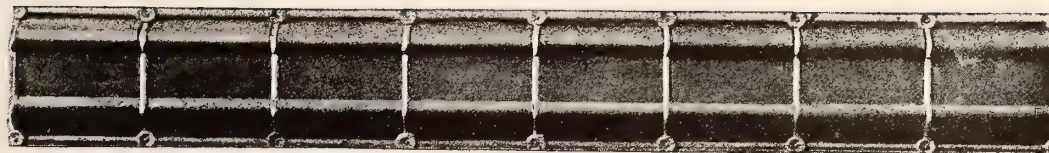


No. 305—Covers 8 inches on ceiling and 8½ inches on wall; girth, 15 inches. 6 cents per square foot. In and out pressed mitres, 20 cents each.

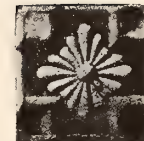
MOULDINGS



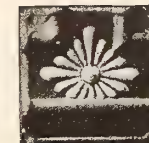
L No. 310.
Each, 10 cents.



Moulding No. 310—24 x 6 x 1 1/4 inches ; girth 8 inches. 5 cents per lineal foot.
L, X and T are used in connection with moulding to form deep panelled effects.



X No. 310.
Each, 10 cents.



T No. 310.
Each, 10 cents.



Moulding No. 312—24 x 6 x 2 1/8 inches ; girth 9 inches. 6 cents per lineal foot.
L is used in connection with moulding to form deep panelled effects.



L No. 312.
Each, 10 cents.



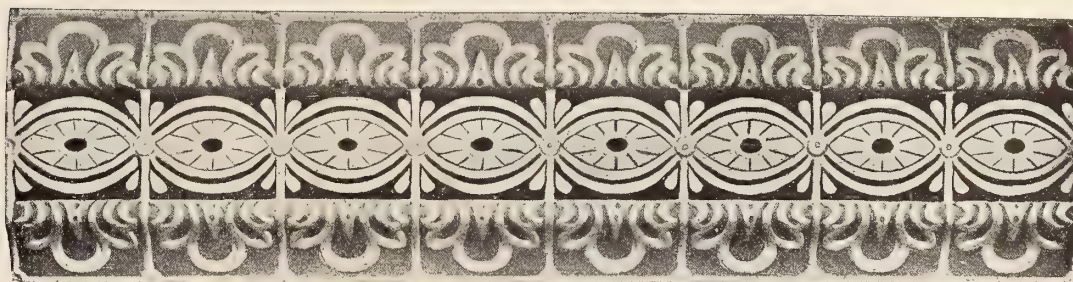
Foot moulding No. 314—24 x 6 x 1 3/4 inches ; girth 7 inches. 5 cents per lineal foot.



Cross No. 316.
Each, 20 cents.



L No. 316—Each,
20 cents.

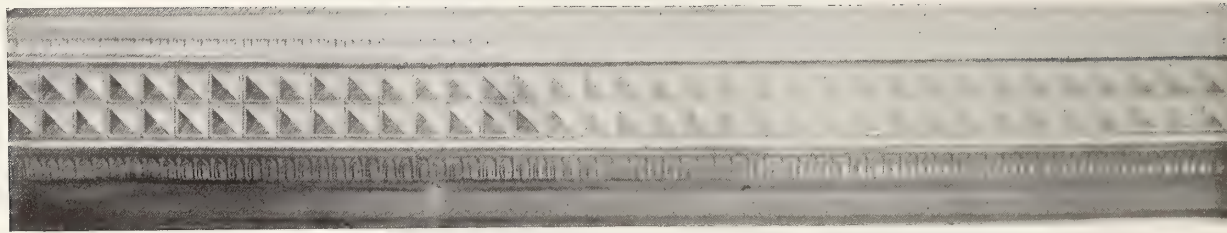


Moulding No. 316—24 x 12 x 2 inches ; girth 15 inches. 12 cents per lineal foot.
L, X and T are used in connection with moulding to form deep panelled effect.



T No. 316.
Each, 20 cents.

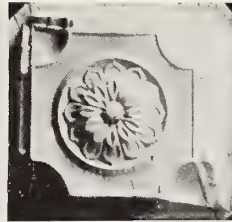
CEILING MOULDINGS



No. 317—12 inches wide by 3 inches deep and in lengths to suit requirements; girth 18 inches. 18 cents per lineal foot.



No. 317
X, 35 cents each.



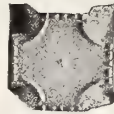
No. 317
T, 35 cents each.



No. 317
L, 35 cents each.



No. 318—Deep moulding; girth 8 inches. 6 cents per lineal foot.



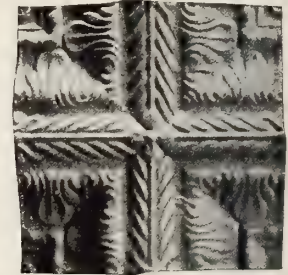
No. 318
X, 12c. each.



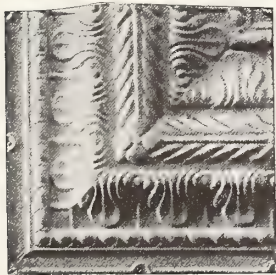
No. 318
T, 12c. each.



No. 318
L, 12c. each.



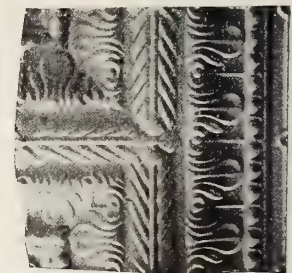
No. 320—X, 12 x 12 inches.
Each, 20 cents.



No. 320—L, 12 x 12 inches.
Each, 20 cents.



No. 320—Mould, 12 feet x 24 x 2 inches deep; girth 15 inches.
12 cents per lineal foot.

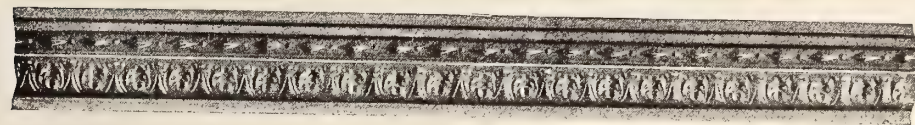


No. 320—T, 12 x 12 inches.
Each, 20 cents.

MOULDINGS



No. 330— $1\frac{5}{8}$ x $1\frac{3}{8}$ inches, 6 inches girth, beam angle. 6 cents per lineal foot.



No. 331—3 inches wide x $1\frac{3}{4}$ inches deep, 6 inches girth. 4 cents per lineal foot.



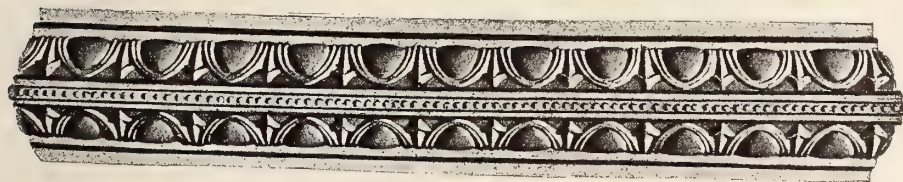
No. 332— $2\frac{1}{4}$ inches wide x $\frac{5}{8}$ inches deep, $3\frac{1}{2}$ inches girth. 3 cents per lineal foot.



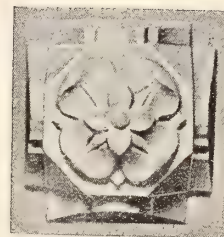
No. 333— $1\frac{7}{8}$ inches wide x $\frac{1}{2}$ an inch deep, 3 inches girth. 3 cents per lineal foot.



No. 334—3 inches wide x 3 inches deep, 5 inches girth. 7 cents per lineal foot.



No. 335—6 inches wide x 3 inches deep, 10 inches girth. 15 cents per lineal foot



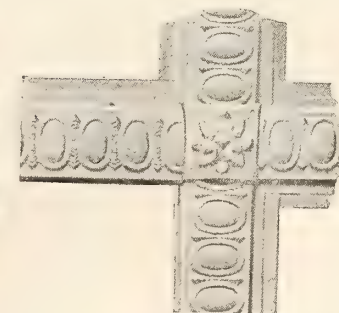
No. 337—6 x 6 inches
 $3\frac{3}{4}$ inches deep.
25 cents each.



No. 338—Egg and Dart Mould intersected
with drop block.



X, No. 335. Each 25 cents. T, No. 335. Each 25 cents. L, No. 335. Each 25 cents.

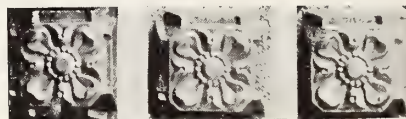


No. 339—Mould intersected with
drop block.

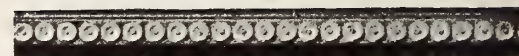
CEILING MOULDINGS



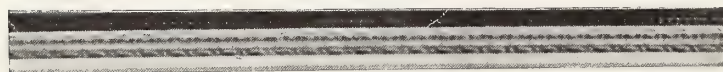
No. 355—6 inches wide x $1\frac{1}{4}$ inch deep, $8\frac{1}{4}$ inches girth.
6 cents per lineal foot.



X, No. 355. T, No. 355. L, No. 355
Each, 15 cents. Each, 15 cents. Each, 15 cents.



No. 343—2 inches wide x $\frac{5}{8}$ -inch deep, 3 inches girth.
 $2\frac{1}{2}$ cents per lineal foot.



No. 344—3 inches wide x $\frac{3}{4}$ -inch deep, girth $4\frac{1}{2}$ inches. 3 cents
per lineal foot. L's, T's and X's, zinc, 10 cents each.



No. 348—5 inches wide x $1\frac{1}{2}$ inches deep. 5 cents per lineal foot.



Rosette No. 348.
12 cents each.



No. 293—Covers 3 inches on wall and 3 inches on ceiling, $6\frac{1}{2}$ inches girth. 5 cents per lineal foot.



No. 356—Outside angle or corner mould. Covers
 $\frac{3}{4}$ x $\frac{3}{4}$ inches. Price, $2\frac{1}{2}$ cents
per lineal foot.



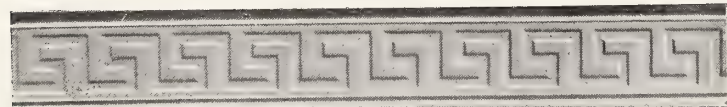
No. 358—6 inches wide x 3 inches deep, 9 inches girth.
7 cents per lineal foot.



X No. 358. T, No. 358. L, No. 358
Each, 25 cents. Each, 25 cents. Each, 25 cents.



No. 357—Inside angle or corner mould. Covers
 $\frac{1}{2}$ x $\frac{1}{2}$ inches. Price, $2\frac{1}{2}$ cents
per lineal foot.



No. 340—6 inches wide x $\frac{1}{2}$ -inch deep, 8 inches girth.
6 cents per lineal foot.



No. 351— $2\frac{1}{2}$ inches on ceiling x $2\frac{1}{2}$ inches on wall, 5 inches
girth. 6 cents per square foot. Inside pressed
mitres 10 cents each.



No. 345—3 inches wide x $1\frac{1}{2}$ inches deep, 5 inches
girth. 3 cents per lineal foot.



X T L
No. 345. No. 345. No. 345
Each, 10 cents.



No. 354— $1\frac{5}{8}$ inches wide x $\frac{1}{2}$ -inch deep, 3 inches girth.
3 cents per lineal foot.

EXTRA
CEILING AND WALL PANELS



No. 138—Price, 4½ cents per square foot. Covers 23½ inches wide by any length up to 96 inches.

front of...

*Art Architectural
Metal Work*





Art Architectural Metal Work

We have in our plant a large number of modern tools for the construction of these *goods*, and have now in our employ skilled Modellers, Diemakers, Draughtsmen and Press hands, by which we are enabled to turn out the very highest class of work.

In selecting our patterns, we have not strictly followed any particular foreign manufacturer of these goods. Starting at this advanced stage in the history of Art Architectural Work, we have the whole world to copy from as far as we choose to do so. We grasp a good idea wherever we find it, and in some of the manufacturers of not very extended reputation we find some excellent features, which, combined with our own ideas, enable us to produce strictly up-to-date goods.

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While the designs are a fair assortment of standard patterns, we are at all times willing to get out other designs at the suggestion of architects and others.

In ordering, *always* give number of article and page number of catalogue, and *always* say if goods are to be shipped by express or freight. *Prices as named are for goods made in zinc.* Prices on goods made from copper or aluminum, on receipt of particulars.

Special work from Architects' original drawing executed in sheet zinc, copper or aluminum.

All designs as illustrated in this department are from photographs of the actual goods as manufactured by us.

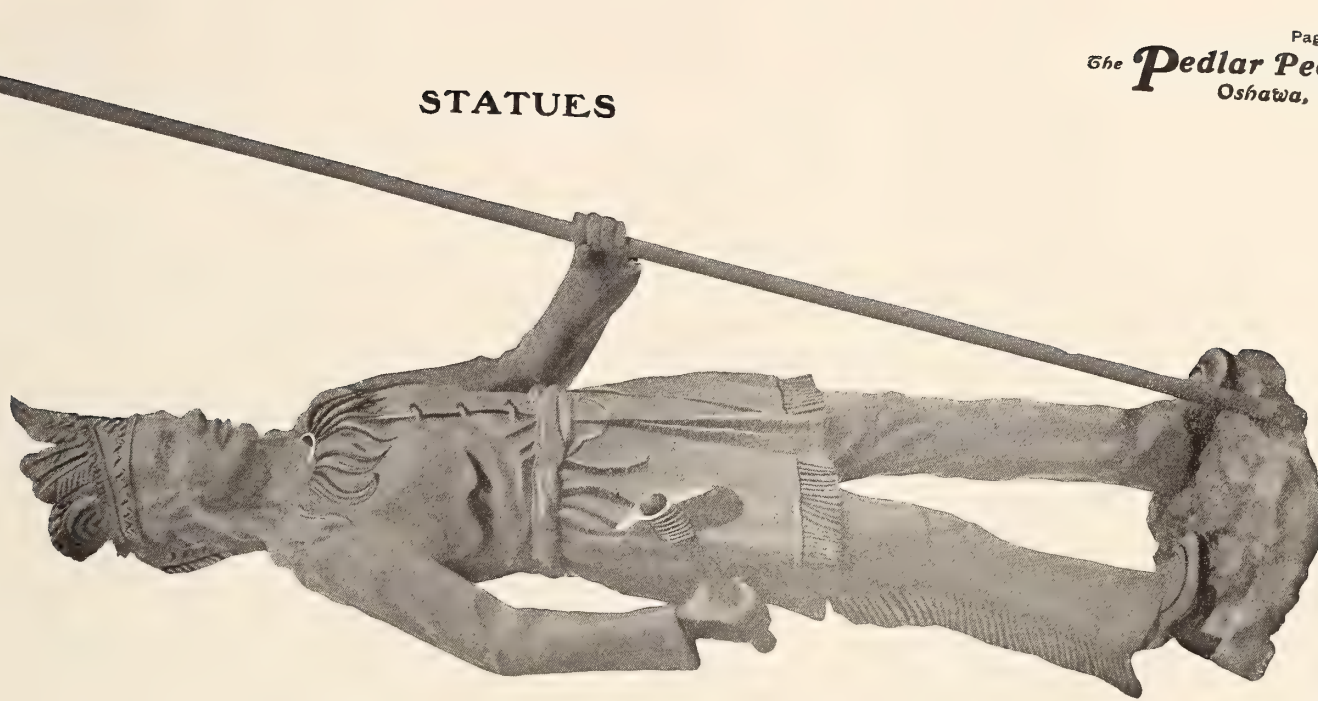


STATUES

Special designs from architect's original drawings executed in sheet zinc or copper.



Front View.



Side View.

No. 399
Indian Chief.
8 feet high.
Price, \$150.00.

Executed for and now erected on Misener's Hiawatha Hotel, Sault Ste. Marie, Ont.

SHEET ZINC STATUES



No. 400—Total height 9 feet,
height of figure 6 feet.
Price, complete, \$150.00.
Figure only, \$125.00.

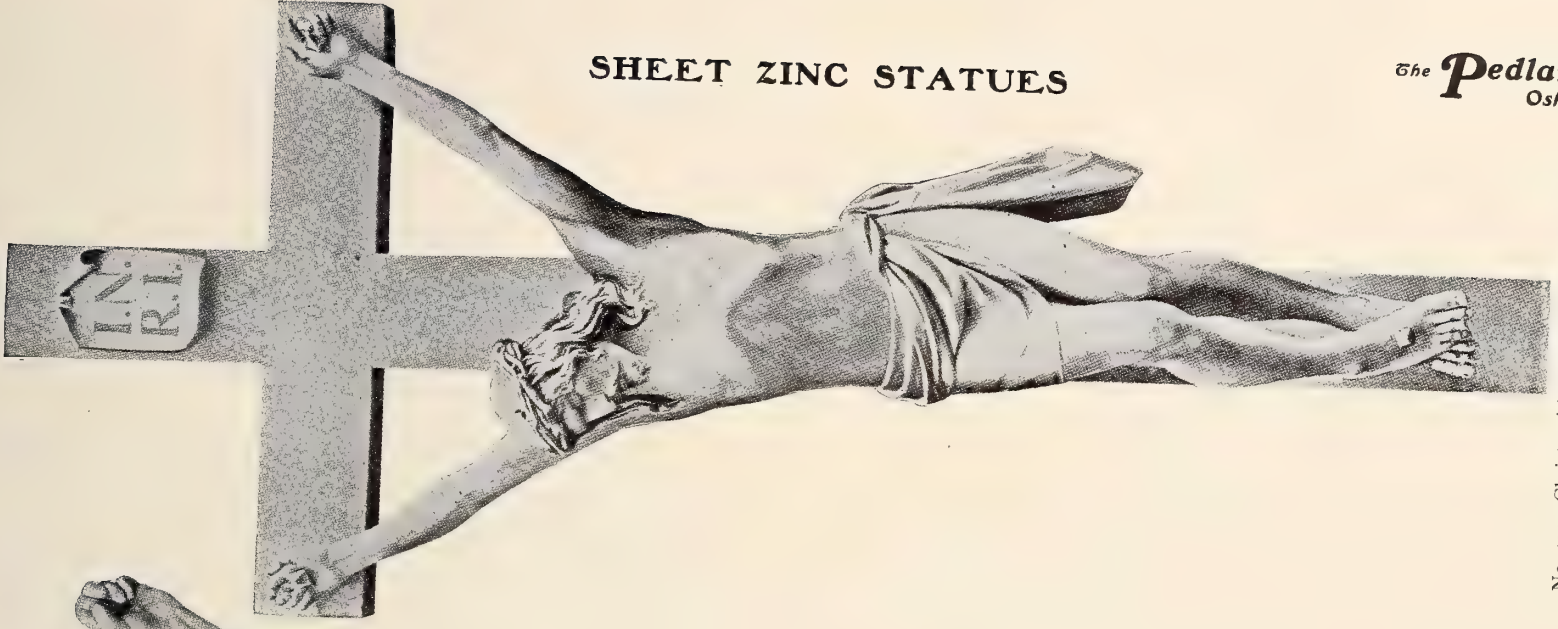
Crucifix.



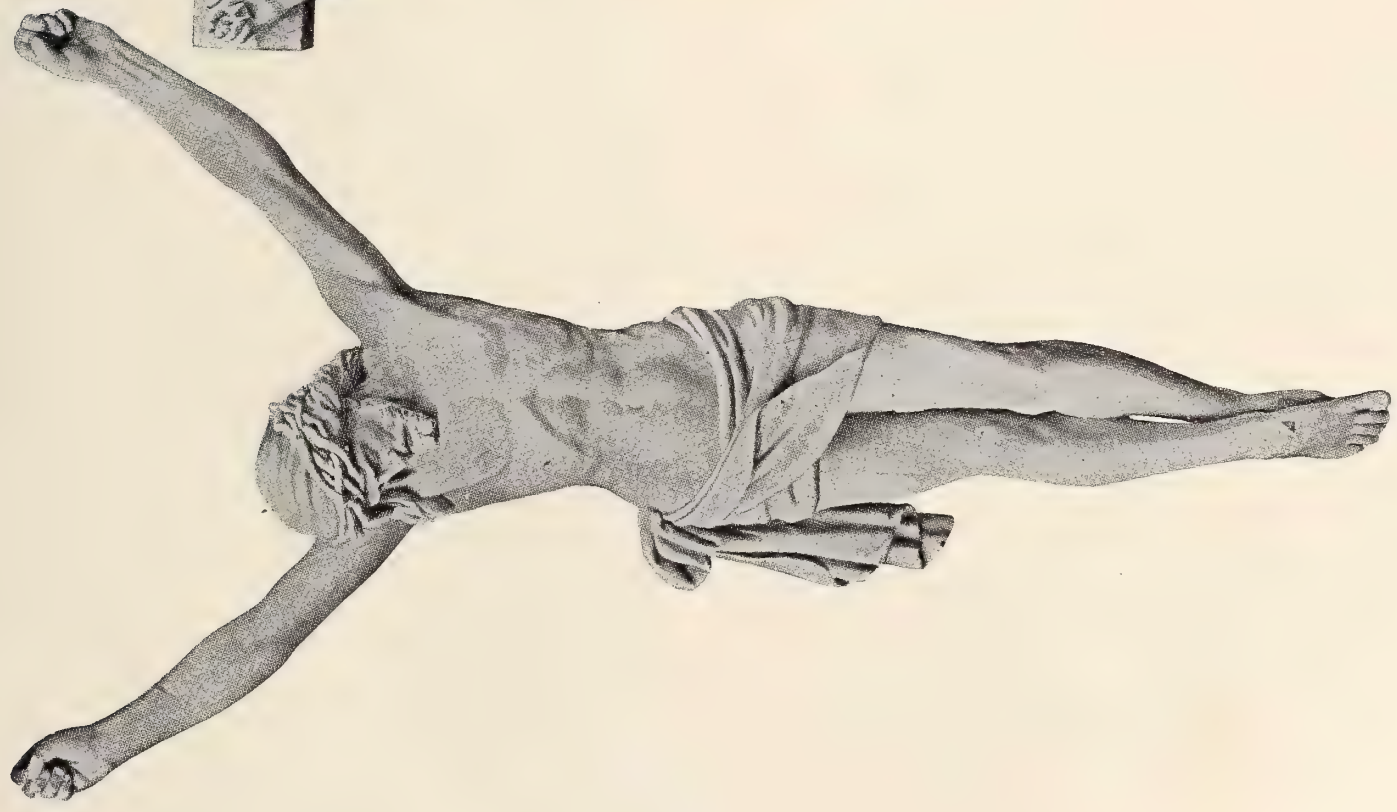
Sacred Heart.

No. 402—7 feet high. Price, \$150.00.

SHEET ZINC STATUES



No. 423—Christ, with cross, 6 feet high over all.
Price, including cross, \$75.00.



No. 401—Christ, 6 feet high.
Price, \$125.00.

All statues and figures shown are made in the most modern style known to the trade, and are highly artistic in every respect.

SHEET ZINC STATUES



No. 404—Madonna and Child, 10 feet high. Price, \$300.00.



No. 406—St. Michael, 10 feet high. Price, \$300.00.

SHEET ZINC STATUES



Spring.
No. 408—6 feet high.
Price, \$150.00.



Summer.
No. 410—6 feet high.
Price, \$150.00.



Autumn.
No. 412—6 feet high.
Price, \$150.00.



Winter.
No. 414—6 feet high.
Price, \$150.00.

Special designs from Architects' original drawings executed in sheet zinc or copper.

SHEET ZINC STATUES



Justice, with Sword at Rest.
No. 418—10 feet high. Price, \$200.00.



Arts.
No. 420—10 feet high. Price, \$200.



Angel—Right or Left.
No. 422—8 feet high. Price, \$200.00.

SHEET ZINC STATUES



Indian Chief.
No. 424—10 feet high. Price, \$200.00.



Tragedy.
No. 426—8 feet high. Price, \$175.00.



Comedy.
No. 430—8 feet high. Price, \$175.00.



Mercury.
No. 432—10 feet high. Price, \$200.00.

SHEET ZINC STATUES



Hebe.
No. 433—6 feet high. Price, \$125.00



Labor.
No. 405—8 feet high. Price, \$250.00.



Commerce
No. 407—6 feet high. Price, \$125.00

SHEET ZINC STATUES

Page No. 125
The Pedlar People
Oshawa, Canada



Mercury.
No. 409—12 feet high to top of globe. Price, \$275.00.



Dwarf or Gnome.
No. 411—5 feet 3 inches over all. Price, \$90.00.



Electra.
No. 413—12 feet high to top of globe. Price, \$250.00.

SHEET ZINC STATUES



Aurora.

No. 415—6 feet high. Price, \$150.00



No. 416.

The Twins.

3 feet 6 inches high, adapted for stair or hallway ornamentation.
Price, \$100.00 each.



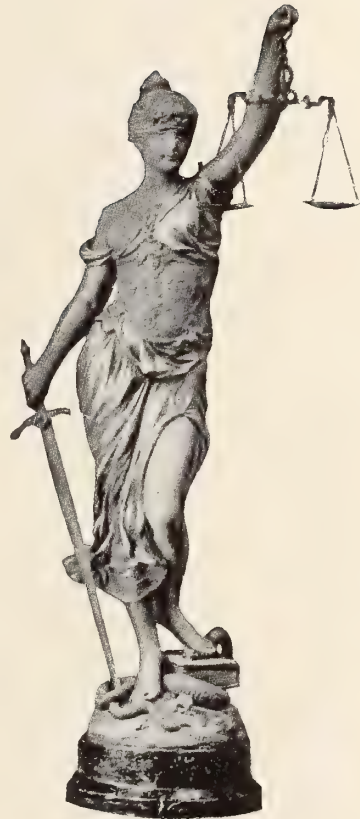
No. 417.

Special designs from Architects' original drawings executed.

ZINC STATUES



Triton.
For public water displays. Executed in sheet copper.
No. 421—10 feet high. Price, \$1,000.00.



Justice.
No. 419—8 feet high.
Price, \$250.00.



Faun.
No. 423—Electro coppered, 3 feet
6 inches high. Price, \$150.00.



Faun.
No. 425—Electro coppered, 3 feet high.
Price, \$150.00.

SHEET ZINC STATUES



Lion.
No. 429—36 inches high. Zinc, \$35.00; Copper, \$50.00.

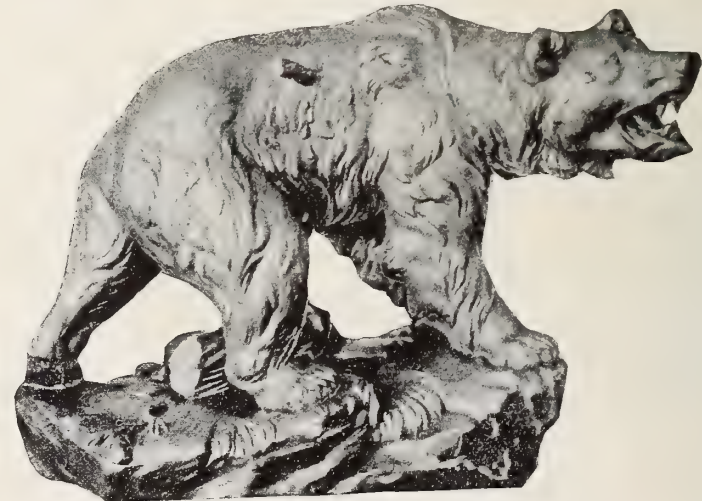


SIDE VIEW



FRONT VIEW

Lion.
No. 427—42 inches high. Price, \$75.00.



Bear.
No. 428—48 inches high. Price \$100.00.

SHEET ZINC STATUES



No. 524—Griffin, 54 inches high.
Made of zinc. \$50.00 each.



No. 431—Dragon, 60 inches high.
Price, \$75.00.



No. 512—Dragon, 48 inches high.
Price, \$50.00.



No. 452—Dragon,
36 inches high.
Price, \$35.00.

SHEET ZINC STATUES



Sitting Lion.

No. 434—48 inches high, 16 x 42 inch base. Price, \$30.00.

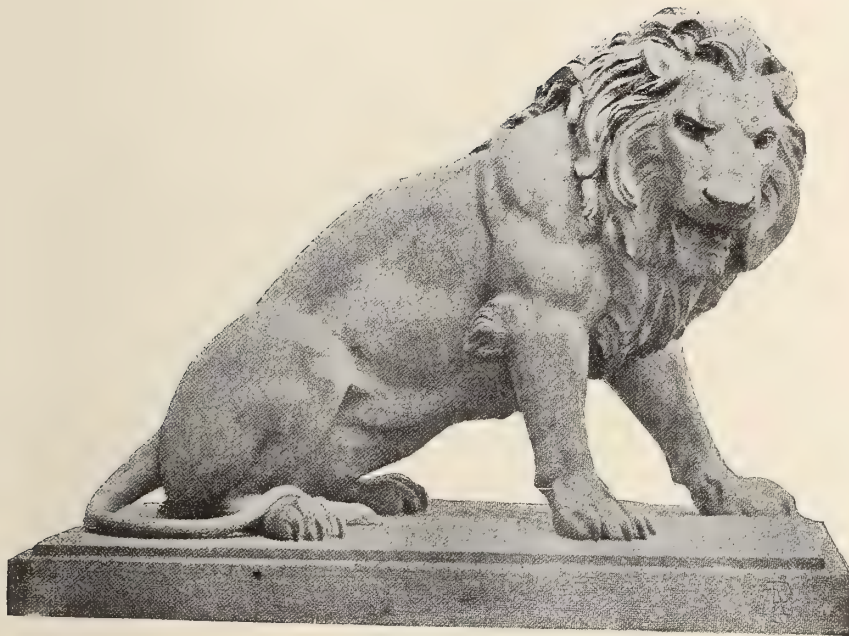


Standing Lion.

No. 436—72 inches high, 30 x 96 inch base. Price, \$40.00.

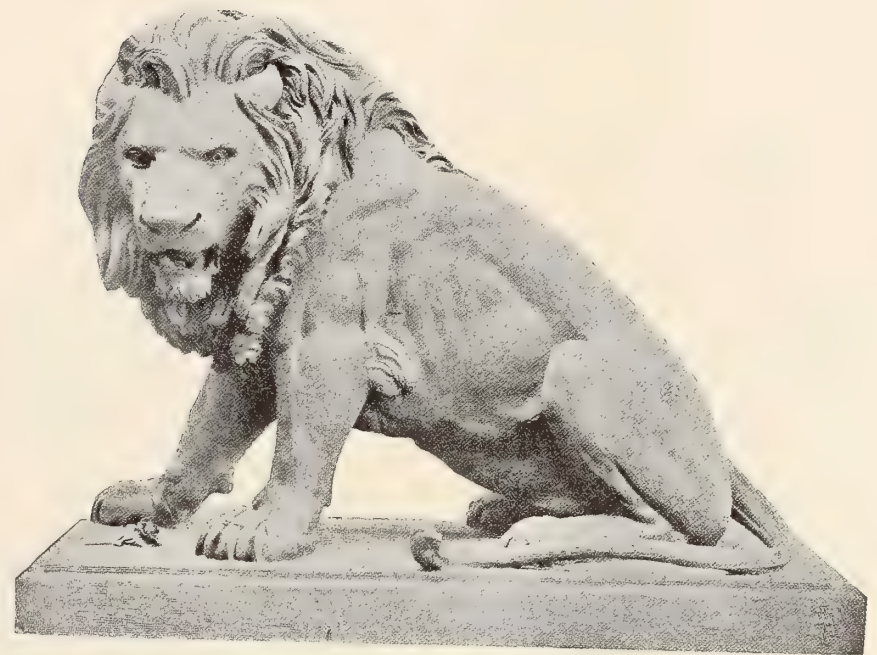
All statues and figures shown are made in the most modern style known to the trade, and are highly artistic in every respect.

SHEET ZINC STATUES



Lion, life-size.

No. 438—Size of base, 36 x 65 inches. Price, \$75.00.



Lion, life-size.

No. 440—Size of base, 36 x 65 inches. Price, \$75.00.

Statues are shipped complete as shown. Made in most elaborate style, and guaranteed life-like in every respect.

STAMPED ZINC CENTRE PIECES



No. 442—Ventilating centre piece, 58-inch diameter, \$10.00.



No. 444—30-inch diameter. Price, \$1.50.



No. 441—Ventilating centre piece, 55-inch diameter, \$10.00 each.

STAMPED ZINC CEILING CENTRE PIECES



No. 446—Ventilating centre piece, 55-inch diameter. \$15.00 each.



No. 447—36 x 48 inches. Price, \$7.50.



No. 448—22-inch diameter, very bold.
Price, \$1.50.



No. 449—24 inches square.
Price, \$1.00.



No. 450—24-inch diameter.
Price, \$1.00.



No. 451—Ventilating centre piece, 48-inch diameter
Price, \$7.00.

SHEET ZINC FRIEZE



No. 453—Frieze, very bold. 42 x 106 inches. Price, \$25.00.

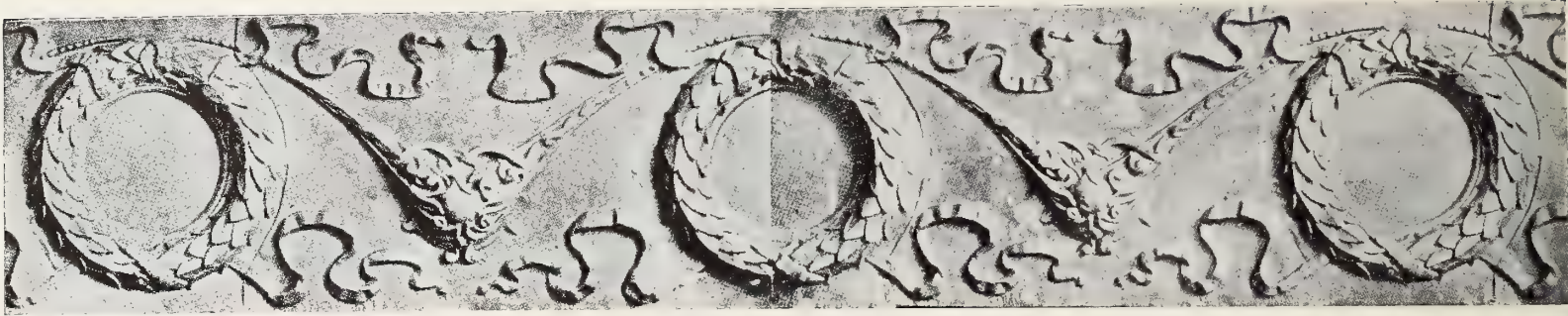
Special designs from Architects' original drawings executed on short notice

ORNAMENTAL FRIEZES



No. 454—Frieze, 36 inches high, 120 inches long.

ORNAMENTAL FRIEZES



No. 455—Frieze, 22½ inch. 80 cents per lineal foot. Very bold.

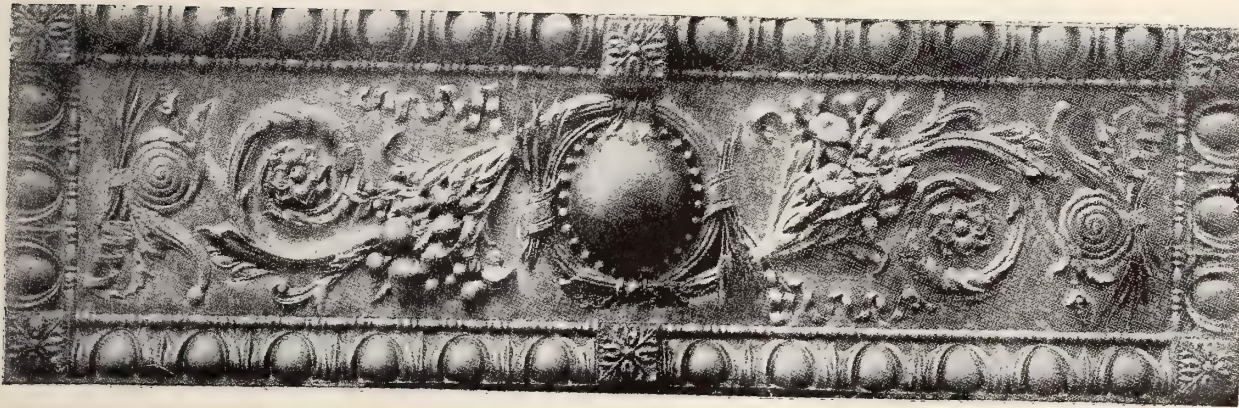


No. 456—Frieze, 15 inch. 55 cents per lineal foot. Very bold.



No. 457—Frieze, 19 inches x 102 inches. 60 cents per lineal foot. Very bold.

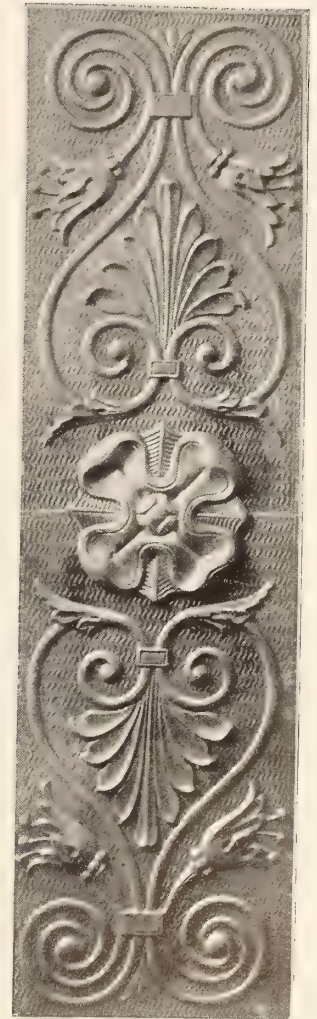
ORNAMENTAL FRIEZES AND PANELS



No. 459—24 inches x 102 inches. Each, \$35.00. Very bold.



No. 460—26 inches x 68 inches. Each, \$20.00.



No. 458—18 x 64 inches.
Price, \$6.00 each.

ORNAMENTAL ZINC FRIEZES



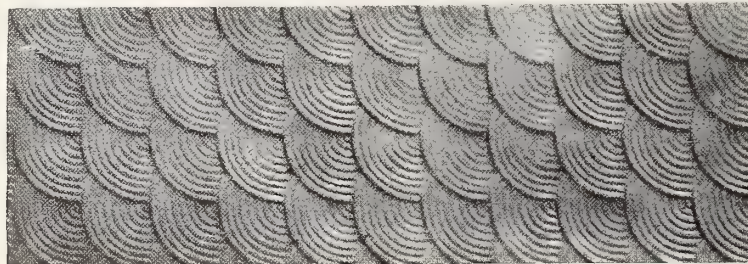
No. 476—8½ inches. 35 cents per lineal foot.



No. 492—12 inches. 45 cents per lineal foot



No. 461—13 inches. 50 cents per lineal foot.



No. 480—18 inches. 50 cents per lineal foot.



No. 462—24 inch. \$1.00 per lineal foot.



No. 463—24 inch. \$1.00 per lineal foot.



No. 464—32 inch. \$1.25 per lineal foot. Very bold.

ORNAMENTAL FRIEZES



No. 465—14½ inches. 65 cents per lineal foot.



No. 478—15 inches. 60 cents per lineal foot.



No. 466—21 inches. 75 cents per lineal foot.



No. 467—24 inches. \$1.00 per lineal foot.

ORNAMENTAL FRIEZES



No. 475—7 inches. 30 cents per lineal foot.



No. 477—8½ inches. 35 cents per lineal foot.



No. 479—8 inches. 30 cents per lineal foot.



No. 468—9 inches. 30 cents per lineal foot.



No. 487—10 inches. 45 cents per lineal foot.



No. 469—9 inches. 30 cents per lineal foot.

Order all goods by catalogue number.
If you have time, read page No. 115.

ORNAMENTAL FRIEZES



No. 470—9½ inches. 45 cents per lineal foot.



No. 471—9 inches. 45 cents per lineal foot.



No. 472—11 inches. 50 cents per lineal foot.

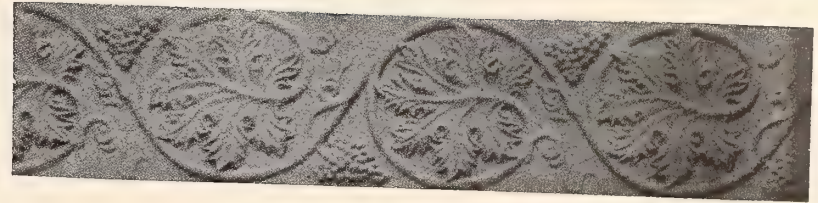


No. 474—20 inches. 75 cents per lineal foot.

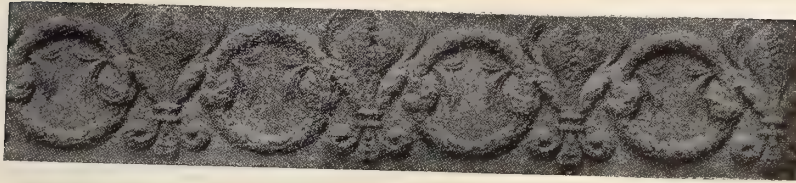
ORNAMENTAL FRIEZES



No. 481—11 inches. 45 cents per lineal foot.



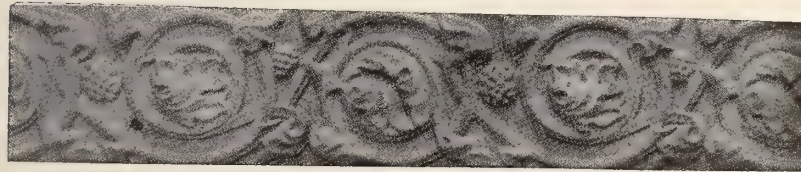
No. 486—12 inches. 50 cents per lineal foot.



No. 482—11 inches. 50 cents per lineal foot.



No. 487—10 inches. 45 cents per lineal foot.



No. 483—11 inches. 50 cents per lineal foot.



No. 488—12 inches. 55 cents per lineal foot.



No. 484—12 inches. 55 cents per lineal foot.



No. 489—11 inches. 50 cents per lineal foot.



No. 485—12 inches. 35 cents per lineal foot.



No. 490—10 inches. 45 cents per lineal foot.

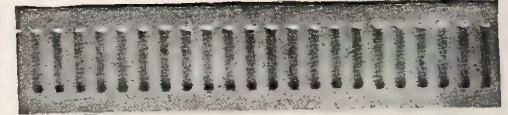
ORNAMENTAL FRIEZES, MOULDS, ETC.



No. 582—5 inches. 12 cents per lineal foot.



No. 435—6 inches. 15 cents per lineal foot.



No. 541—6 inches. 15 cents per lineal foot.



No. 587—5 inches. 15 cents per lineal foot.



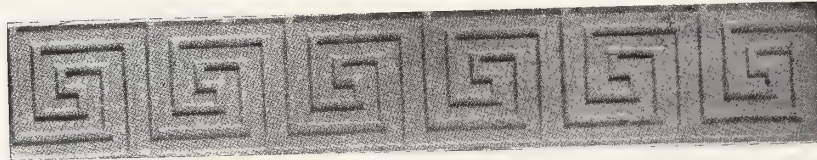
No. 443—14 inches. 75 cents per lineal foot.



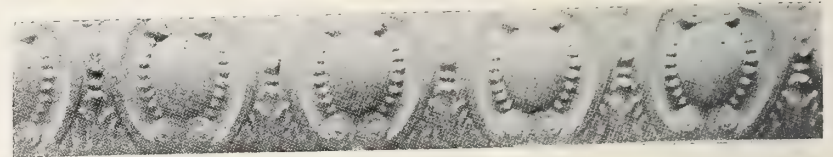
No. 578—6 inches. 20 cents per lineal foot.



No. 584—4 inches. 10 cents per lineal foot.



No. 586—10 inches. 35 cents per lineal foot.



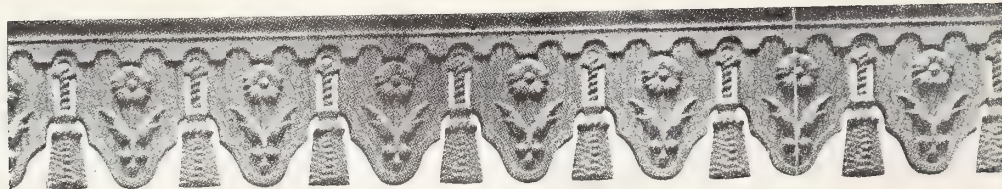
No. 437—12½ inches. 45 cents per lineal foot.



No. 539—13 inches. 50 cents per lineal foot.



No. 525—12 inches. 50 cents per lineal foot.



No. 583—12 inches. 60 cents per lineal foot, cut out.



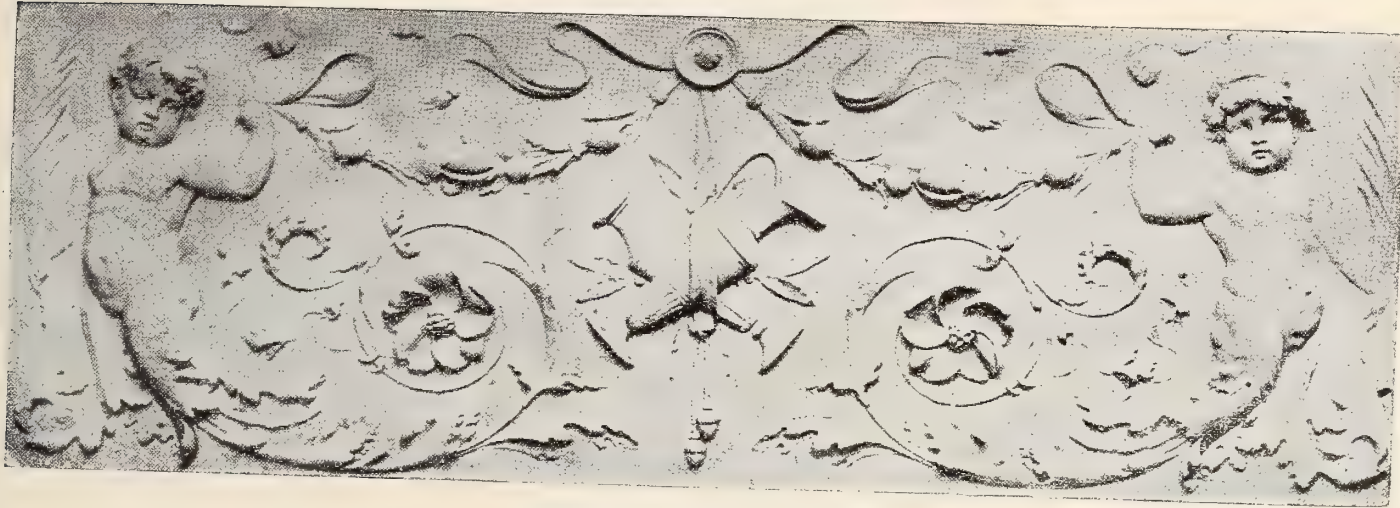
No. 439—12 inches. 55 cents per lineal foot.

ZINC FRIEZES AND PANELS

Page No. 145
The **Pedlar People**
Oshawa, Canada



No. 623—13 x 82 inches. \$3.50 each.



No. 624—36 x 102 inches. \$18.00 each.



No. 625—20 x 20 inches.
\$1.25 each.



No. 626—24 x 32 inches. \$2.50 each.
Order by catalogue number.



No. 627—20 x 27 inches.
\$2.00 each.

ORNAMENTAL SHELL CRESTINGS



No. 588—6 inches high, very bold. 20 cents per lineal foot.

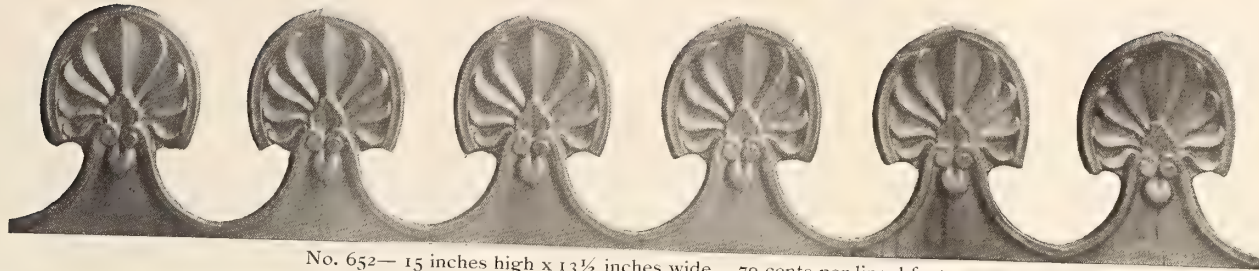


No. 641—12 inches high. 45 cents per lineal foot. Very bold.



No. 647—16 inches high, 50 inches from centre to centre. \$1.00 per lineal foot. Very bold.

ORNAMENTAL SHELL CRESTINGS



No. 652— 15 inches high x 13½ inches wide. 70 cents per lineal foot.



No. 653—Corner shell.
17 inches x 11½ inches return.
\$1.50 each.

No. 654—15 inches high x 13¾ inches wide.
\$1.00 each.

No. 655—Corner shell.
13 inches x 7½ inches return.
\$1.00 each.



No. 656—21 inches high x 17 inches wide. \$1.50 per lineal foot.

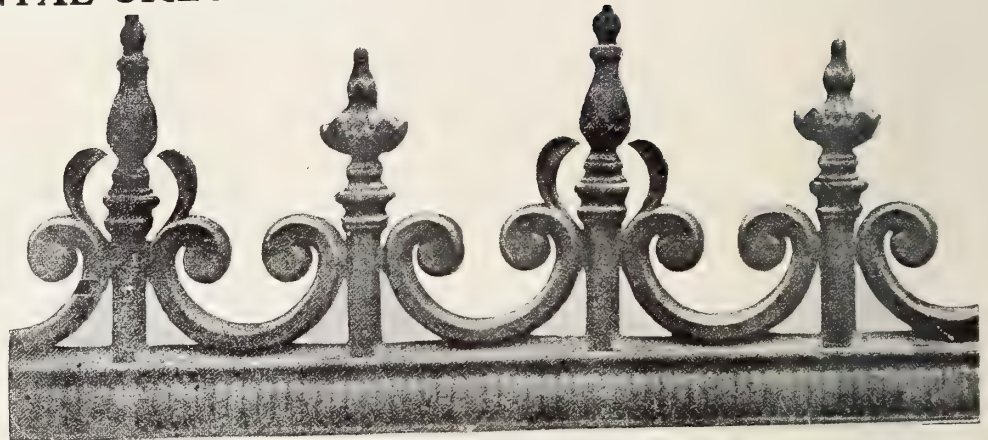
No. 662—15 inches high x 16½ inches wide.
\$1.00 per lineal foot.

No. 657—Corner shell.
21 inches high x 10 inches return.
\$3.00 each.

ORNAMENTAL CRESTINGS



No. 714—12 inches high. 50 cents per lineal foot.



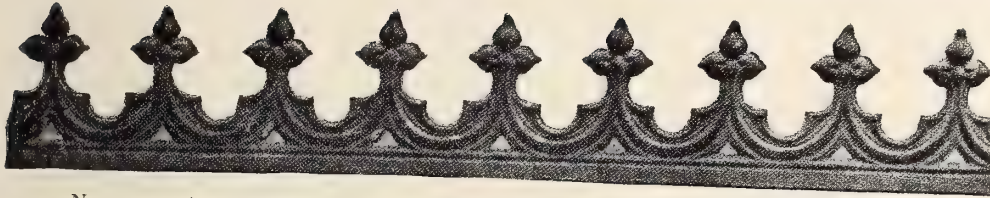
No. 715—20 inches high, single face, without braces. 65 cents per lineal foot.
Double face, without braces. \$1.30 per lineal foot.



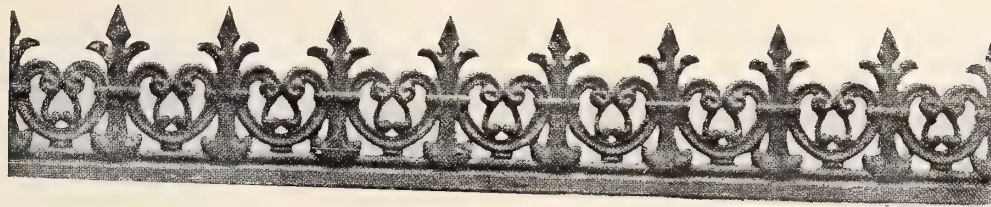
No. 716—39 inches high, single face, without braces. \$1.25 per lineal foot.
Double face, without braces. \$2.50 per lineal foot.

Special designs from Architect's original drawings executed.

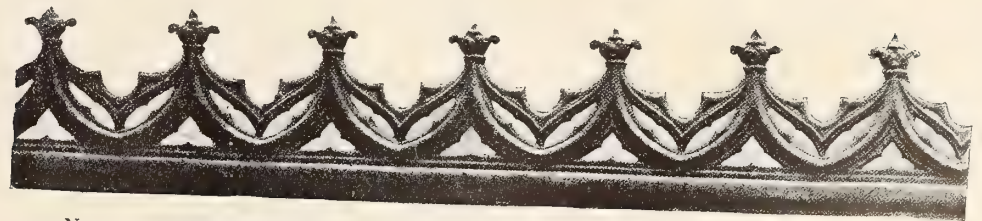
ORNAMENTAL CRESTINGS



No. 717—12-inch, single face, 35 cents per lineal foot ; double face, 65 cents per lineal foot.



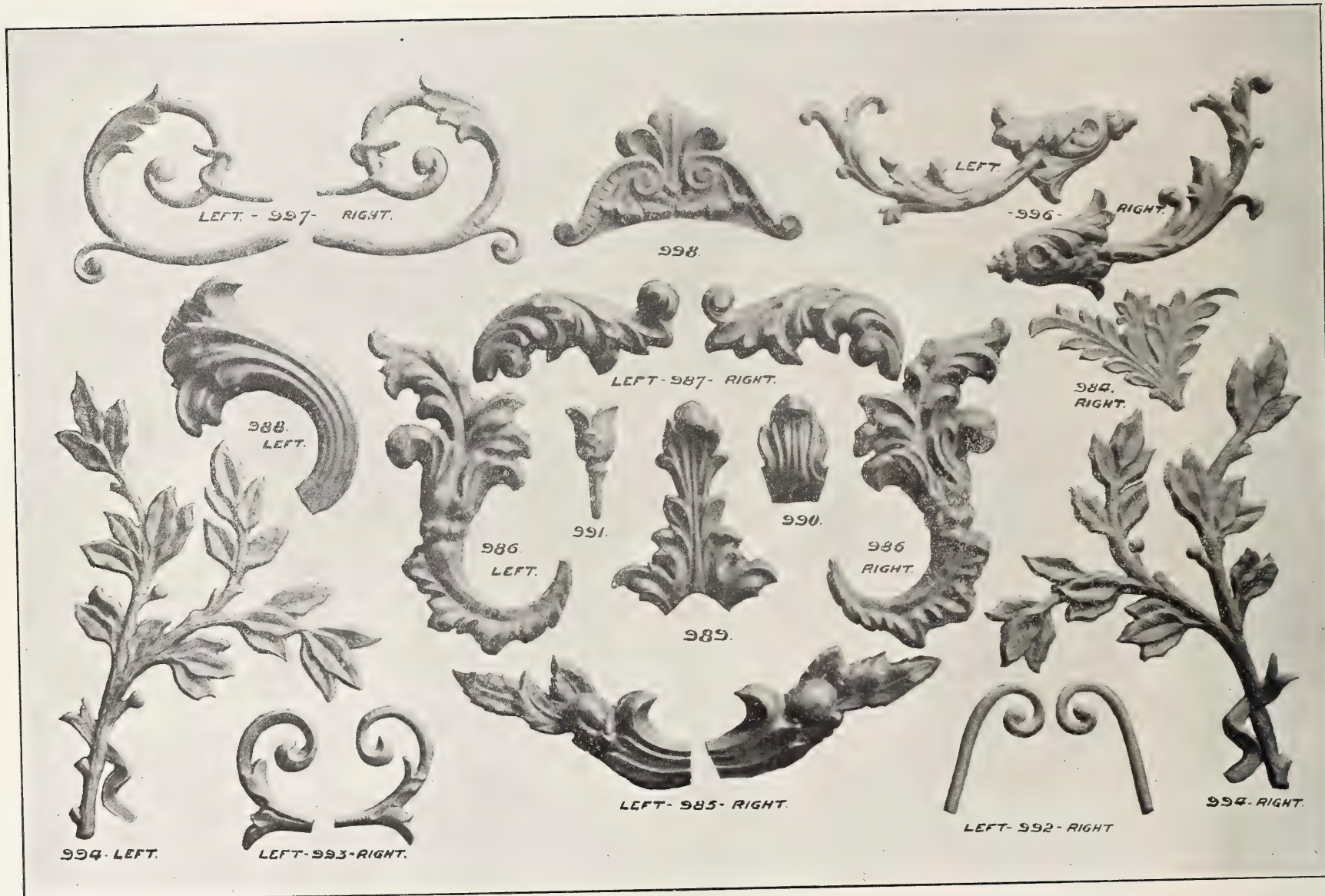
No. 718—14-inch, single face, 50 cents per lineal foot ; double face, \$1 00 per lineal foot.



No. 719—13-inch, single face, 45 cents per lineal foot ; double face, 90 cents per lineal foot.

Read page No. 115.

ORNAMENTAL SCROLLS, ETC.



No. 997—20 x 18 inches. Price, \$1.25 per pair.
 No. 998—19 x 10 inches. Price, 60 cents each.
 No. 996—30 x 15 inches. Price, \$1.20 per pair.
 No. 988—24 x 15 inches. Price, \$1.10 per pair.

No. 985—18 x 7 inches. Price, \$1.20 per pair.

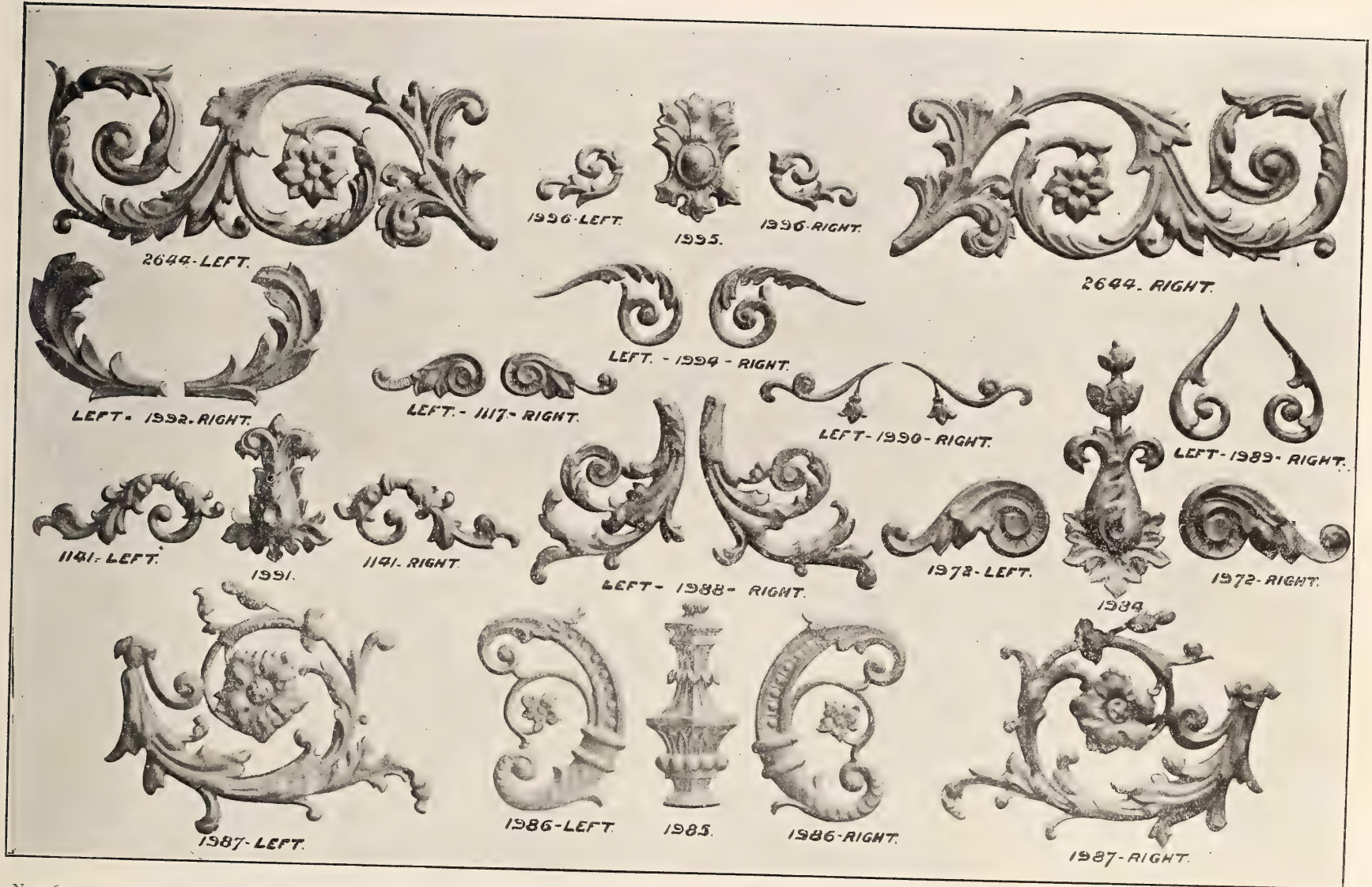
No. 987—17 x 8 inches. Price, \$1.00 per pair.
 No. 984—18 x 15 inches. Price, \$1.15 per pair.
 No. 986—30 x 15 inches. Price, \$3.00 per pair.
 No. 989—16 x 13 inches. Price, \$1.00 each.

No. 992—12 x 5 inches. Price, 60 cents per pair.

No. 990—8 x 6 inches. Price, 35 cents each.
 No. 991—8 x 4 inches. Price, 10 cents each.
 No. 993—12 x 7 inches. Price, 50 cents per pair.
 No. 994—38 x 24 inches. Price, \$5.00 per pair.

New designs are constantly being added to our stock. All ornaments can be made from sheet copper when desired. Prices quoted on request.

ORNAMENTAL SCROLLS, ETC.

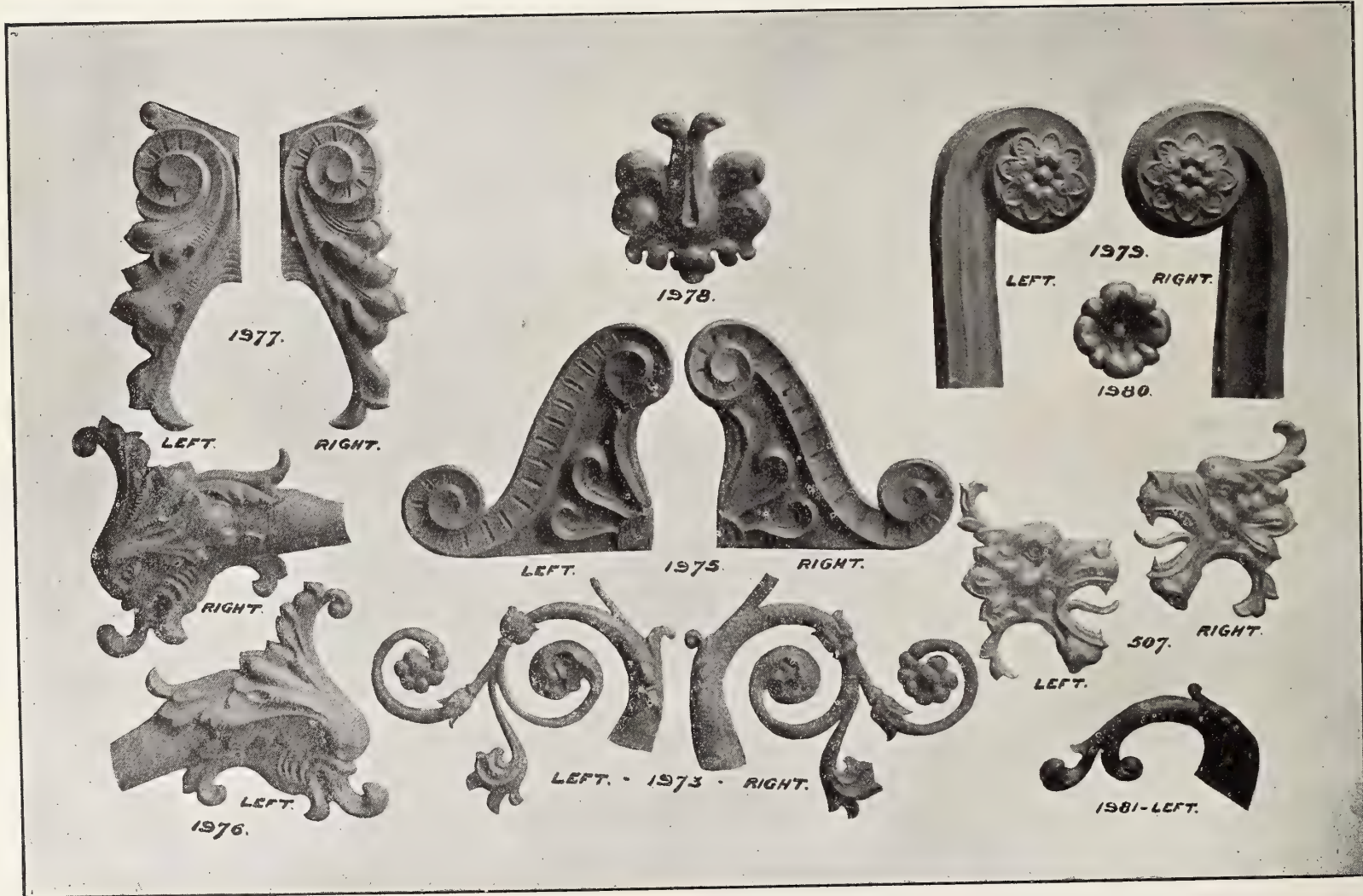


No. 2644—13 x 33 inches. Price, \$2.50 per pair.
 No. 1996—6 x 4 inches. Price, 20 cents per pair.
 No. 1995—6¼ x 10½ inches. Price, 20 cents each.
 No. 1992—13 x 7 inches. Price, 60 cents per pair.
 No. 1117 6 x 4 inches. Price, 20 cents per pair.

No. 1994—12 x 7 inches. Price, 35 cents per pair.
 No. 1990—11 x 5 inches. Price, 30 cents per pair.
 No. 1989—12 x 6 inches. Price, 32 cents per pair.
 No. 1141—13½ x 6 inches. Price, 30 cents per pair.
 No. 1991—12 x 7 inches. Price, 30 cents each.
 No. 1985—15 x 7 inches. Price, 40 cents each.

No. 1988—18 x 11 inches. Price, 60 cents per pair.
 No. 1972—12 x 6 inches. Price, 35 cents per pair.
 No. 1984—19 x 7 inches. Price, 45 cents each.
 No. 1987—19 x 18 inches. Price, \$2.00 per pair.
 No. 1986—15 x 10 inches. Price, \$1.00 per pair.

ORNAMENTAL SCROLLS



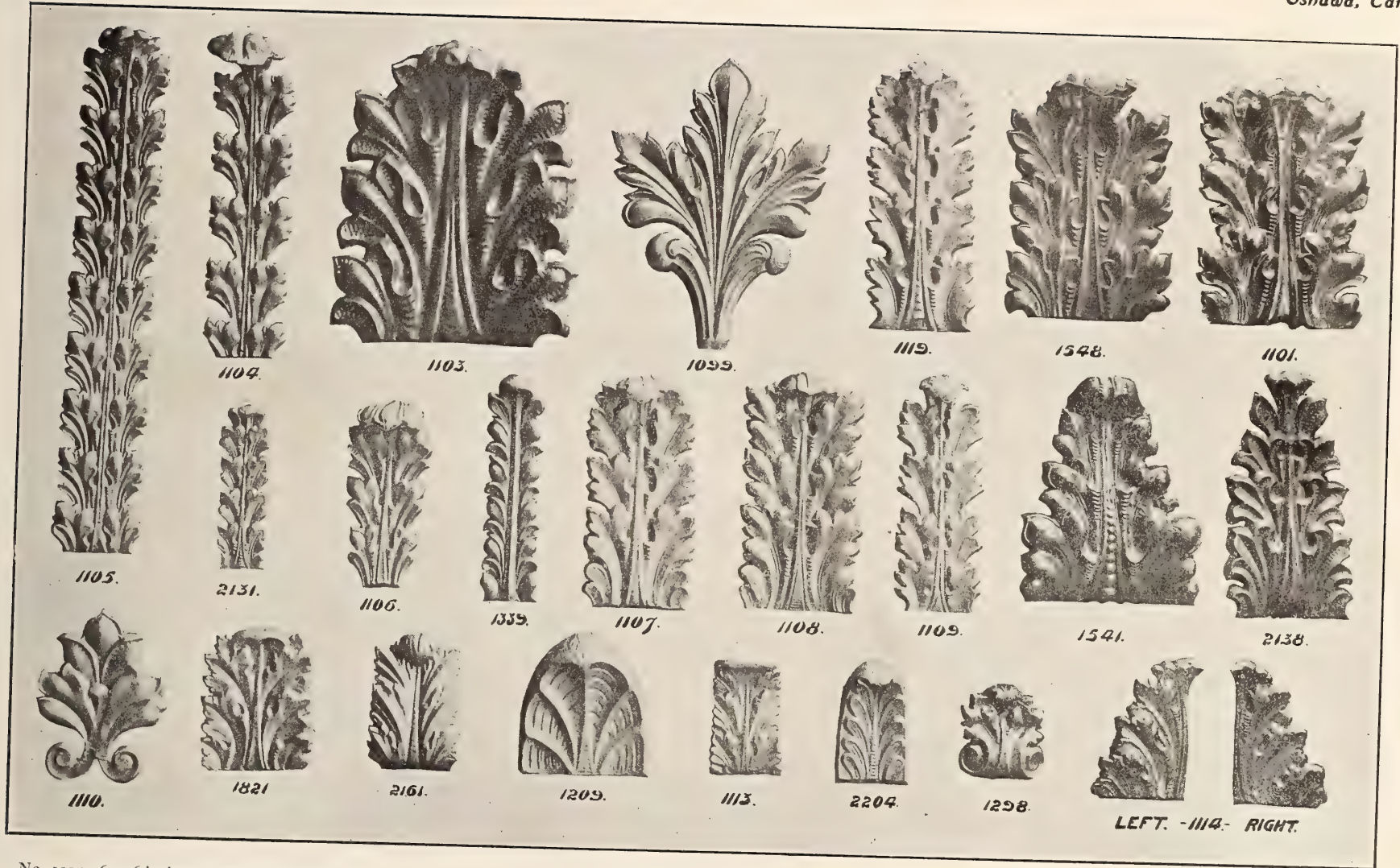
No. 1977—24 x 8 inches. Price, \$1.40 per pair.
 No. 1978—14 x 12 inches. Price, \$1.00 each.
 No. 1979—20 x 12 inches. Price, \$1.50 per pair.

No. 1980—7½ inches. Price, 60 cents each.
 No. 1976—22 x 16 inches. Price, \$5.00 per pair.
 No. 1975—21 x 18 inches. Price, \$4.00 per pair, corner mitre.

No. 1973—24 x 18 inches. Price, \$5.00 per pair.
 No. 507—15 x 12 inches. Price, \$1.10 per pair.
 No. 1981—15 x 9 inches. Price, \$1.00 per pair.

PRESSED ZINC LEAVES

The **Pedlar People**
Oshawa, Canada



No. 1105—6 x 36 inches. Price, 50 cents each.
 No. 1104—6 x 24 inches. Price, 35 cents each.
 No. 1103—17 x 21 inches. Price, 60 cents each.
 No. 1099—15 x 21 inches. Price, 55 cents each.
 No. 1119—8 x 19 inches. Price, 50 cents each.
 No. 1548—11 x 18 inches. Price, 65 cents each.
 No. 1101—12 x 18½ inches. Price, 70 cents each.
 No. 2131—10½ x 3½ inches. Price, 15 cents each.

No. 1106—6 x 12½ inches. Price, 25 cents each.
 No. 1339—4 x 16 inches. Price, 25 cents each.
 No. 1107—7½ x 16 inches. Price, 50 cents each.
 No. 1108—8½ x 16 inches. Price, 60 cents each.
 No. 1109—6 x 18 inches. Price, 40 cents each.
 No. 1541—13 x 16 inches. Price, 60 cents each.
 No. 2138—9 x 17 inches. Price, 55 cents each.
 No. 1110—7 x 10 inches. Price, 35 cents each.

No. 1821—8 x 10 inches. Price, 25 cents each.
 No. 2161—6 x 10 inches. Price, 15 cents each.
 No. 1209—9 x 10 inches. Price, 20 cents each.
 No. 1113—6 x 9 inches. Price, 12 cents each.
 No. 2204—5 x 8½ inches. Price, 12 cents each.
 No. 1298—6 x 7 inches. Price, 15 cents each.
 No. 1114—6½ x 10½ inches. Price, 35 cents each.

All of these goods can be made from sheet copper when so desired.

ORNAMENTS AND FIGURES



No. 522—Gordon Setter, life-size, \$50.00.



No. 526—Owl, 2 feet high, \$17.00.

All articles shown in this department are for goods executed in sheet zinc. (See page No. 115.)

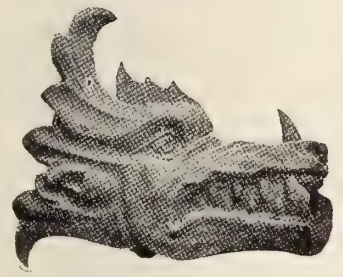
ZINC ORNAMENTS



No. 493—15 x 22 inches. \$2.50.



No. 495—13 x 15 x 19 inches.
\$7.25.



No. 496—9 x 25 inches. \$3.15.



No. 497—20 x 25 inches. \$10.00.



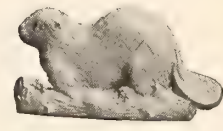
No. 502—12 x 8 inches.
\$1.75.



No. 494—16 x 20 inches. \$4.25.



No. 498—30 x 34 inches. \$7.80.



No. 501—50 cents each



No. 505—30 inches high. \$18.00.



No. 503—27 inches high. \$15.00.



No. 506—15 x 9 inches.
\$2.00 each.



No. 499—16 x 20 inches.
\$5.00.

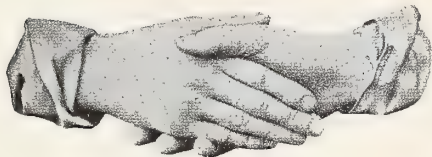


No. 500—12 x 12 inches.
\$3.00.

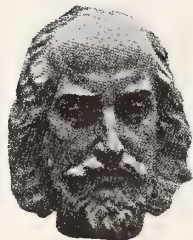


No. 504—18 x 29 x 46 inches. \$25.00.

ZINC ORNAMENTS



No. 845—30 x 15 inches.
\$1.50 each.



No. 846.
18 x 12 inches. \$5.00 each.



No. 510—13 x 24 inches.
\$2.50.



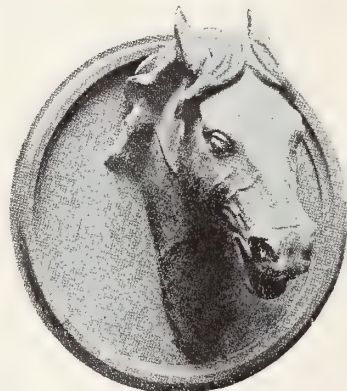
No. 509—Left, 13 x 26 inches,
single face. \$3.90 per pair.



No. 509—Right, 13 x 26 inches,
single face. \$3.90 per pair.



No. 844—24 x 36 inches.
\$3.00 each.



No. 848—24 x 12 inches.
\$15.00 each.



No. 849—30 x 18 inches.
\$2.50 each



No. 511—14 x 20 inches
\$5.00 each.



No. 511—14 x 20 inches.
\$5.00 each.



No. 851—14 x 5 inches. \$5.00.



No. 847—26 x 9 inches.
\$1.00 each.



No. 508—Left.
11 x 12 inches.



No. 508—Right.
Single face. \$2.00 per pair

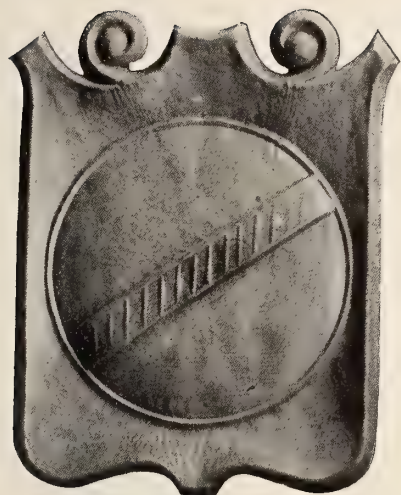


No. 852—21 inches long.
60 cents each.



No. 513—15 x 10 inches.
\$3.00 each.

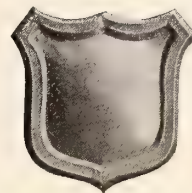
CARTOUCHE, SHELLS, ETC.



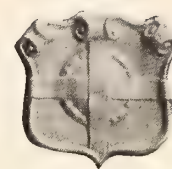
No. 532—32 x 22 inches. \$3.00 each.



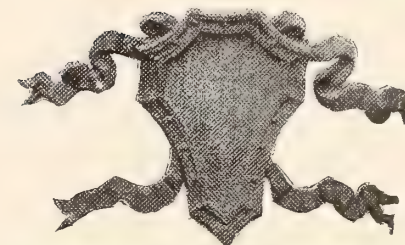
No. 569—30 x 15 inches.
\$1.75 each.



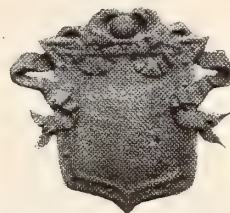
No. 568—12 x 12 inches.
30 cents each.



No. 528—12 x 12 inches.
35 cents each.



No. 535—16½ x 29 inches. \$2.00 each.



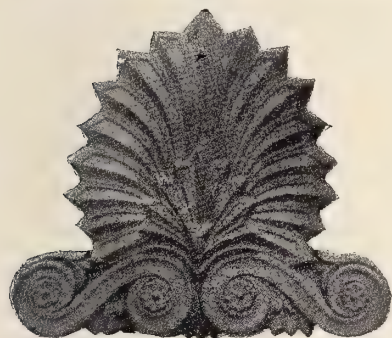
No. 534—15½ x 14½ inches.
75 cents each.



No. 537—6 x 6 x 15 inches.
\$1.00 each.



No. 619—18½ x 12 inches. \$1.00 each.



No. 538—22 x 25 inches. \$2.50 each.



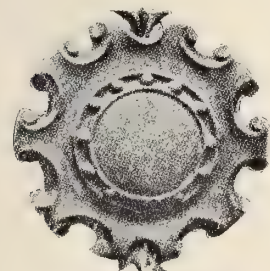
No. 643—28 x 24 inches. \$1.50 each.



No. 531—21 x 32 inches. \$3.00 each.



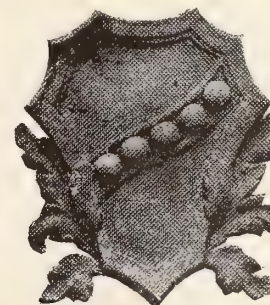
No. 527—18 x 10 inches.
55 cents each.



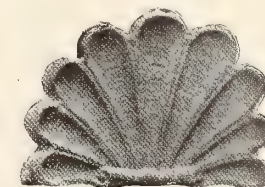
No. 521—18 x 18 inches.
\$1.00 each.



No. 536—17 x 34 inches. \$2.00 each.



No. 529—19 x 21 inches.
\$1.75 each.

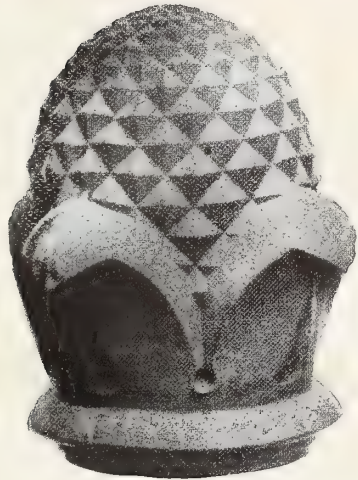


No. 533—19 x 11 inches.
\$1.00 each.



No. 530—12 x 17 inches.
70 cents each.

TWIST TOPS, TERMINALS, FINIALS



No. 546—30x16 inches, \$8.00.



No. 544—Full bodied, 21 inches high, \$6.50.



No. 855—Base, 21 x 9 inches ; height, 22 inches. Each \$30.00.



No. 853—Base, 18 x 6 inches ; total height, 24 inches. Each \$20.00.



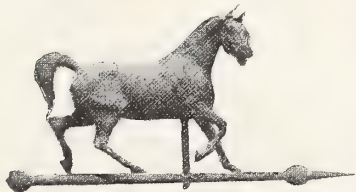
No. 854—7½x33½ inches, \$4.00.



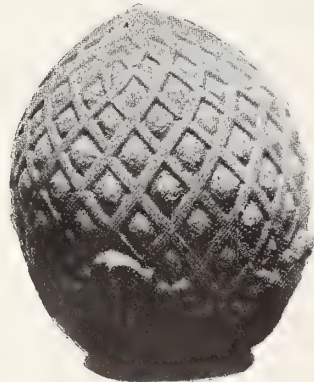
No. 542—Full bodied, 27 x 70 inches, \$17.00.



No. 543—24 inches high, \$5.00.



No. 547—Full bodied, 11 x 24 inches, \$4.00.



No. 548—10x24 inches, \$4.00.



No. 540—8 x 25 inches, \$4.00.



No. 545—22 inches high, \$4.00.

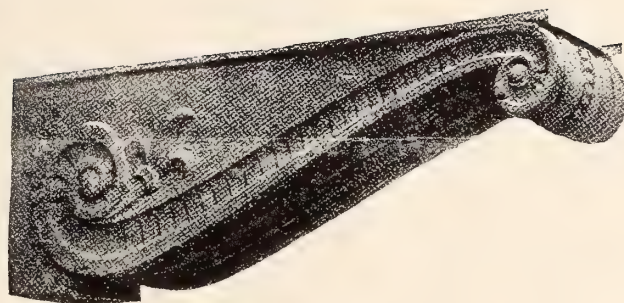


No. 549—8 x 24 inches, \$2.50 each.

BRACKETS



No. 856—Projection 18 inches, depth 21 inches, face 12 inches. Price each, in parts, \$3.50.



No. 515—Projection 44 inches, depth 14½ inches, width face 7 inches. Price, each \$4.00.



No. 517—Projection 22 inches, depth 20 inches, width face 15 inches. Price, in parts, \$5.00.



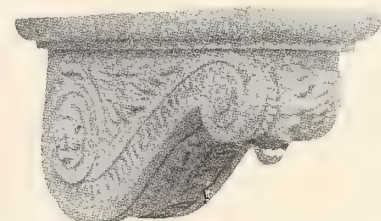
No. 518—Projection 26½ inches, depth 14½ inches, width face 8 inches. Price, each \$2.60.



No. 858—Projection 10 inches, depth 8 inches, face 5 inches. Price each, in parts, 50 cents.



No. 857—Projection 14 inches, depth 9 inches, face 6 inches. Price, each 75 cents.



No. 859—Projection 18 inches, depth 15 inches, face 7 inches. Price, in parts, \$2.00.



No. 516—Projection 27 inches, depth 14 inches, width of face 8 inches. Price, each \$2.15.



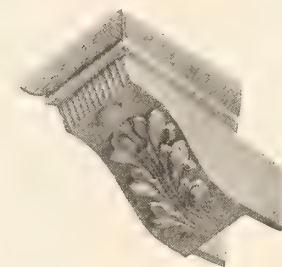
No. 860A—Projection 6 inches, depth 21 inches, face 6 inches. Price, each 55 cents.



No. 862—Projection 13 inches, depth 7 inches, face 5½ inches. Price each, in parts, 50 cents.



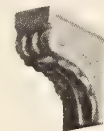
No. 861—Projection 10 inches, depth 6 inches, face 6 inches. Price, each 35 cents.



No. 860—Projection 14 inches, depth 8 inches, face 6 inches. Price, each 40 cents.



No. 863—Projection 4 inches, depth 5 inches, face 4 inches. Price, each 15 cents.



No. 864—Projection 5¾ inches, depth 6 inches, face 3 inches. Price, each 15 cents.

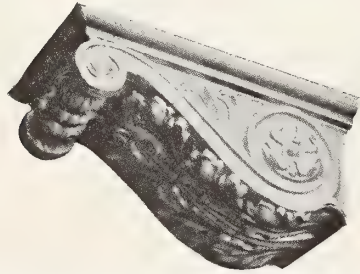


No. 865—Projection 1½ inches, depth 5½ inches, face 3 in. Price, each 10c.

Prices as given are for Brackets complete in parts.

Order all goods by the catalogue number.

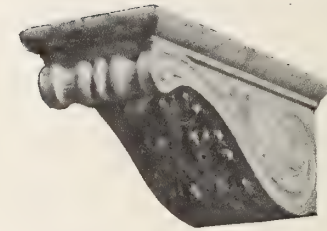
BRACKETS



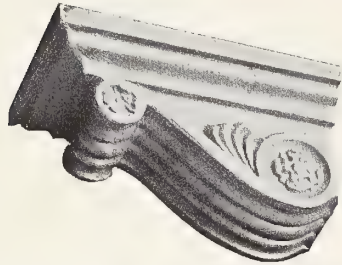
No. 866—Projection 14 inches, depth $6\frac{3}{4}$ inches, face 6 inches. Each, in parts, \$1.50.



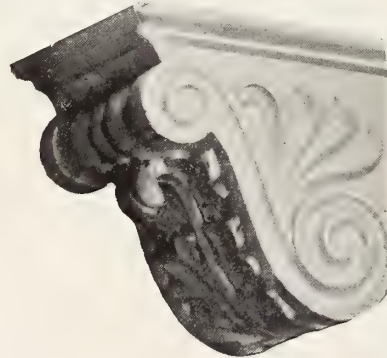
No. 867—Projection 13 inches, depth 22 inches, face 6 inches. \$2.00 each, in parts.



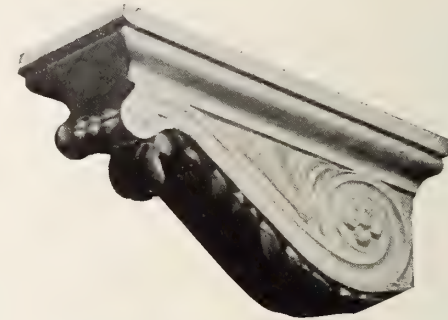
No. 561—Projection 19 inches, depth 8 inches, face 7 inches. Each, in parts, \$1.50.



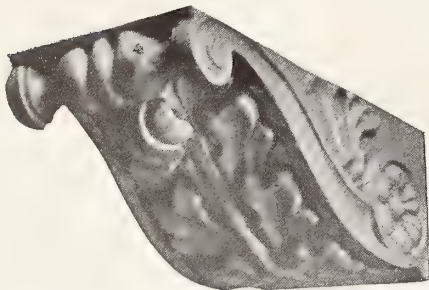
No. 868—Projection 13 inches, depth $7\frac{1}{2}$ inches, face $5\frac{1}{2}$ inches. \$1.15 each, in 4 parts.



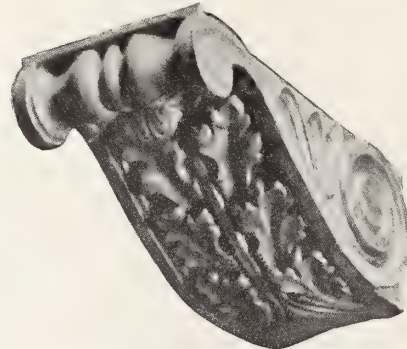
No. 552—Projection 14 inches, depth 12 inches, face 8 inches. Each, in parts, \$1.80.



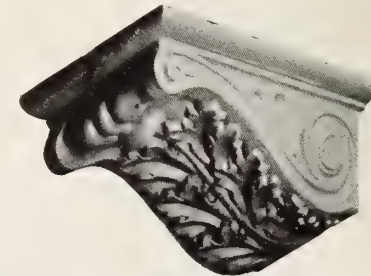
No. 869—Projection $16\frac{1}{2}$ inches, depth 8 inches, face 5 inches. Each, in parts, \$1.25.



No. 870—Projection 23 inches, depth 9 inches, face 12 inches. Each, \$1.75.



No. 566—Projection 24 inches, depth 9 inches, face 11 inches. Each, \$2.00.



No. 871—Projection 15 inches, depth 10 inches, face 8 inches. Each, in parts, \$1.45.

NOTE.—Prices as given are for brackets complete in parts.

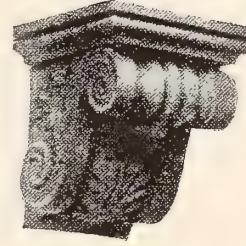
BRACKETS AND MODILLIONS



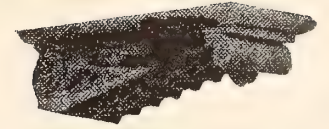
No. 550



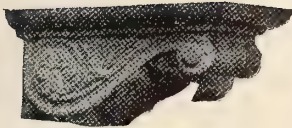
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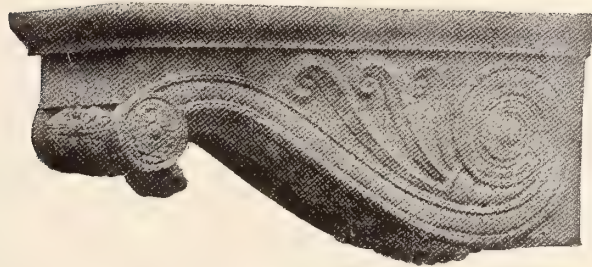
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No. 553



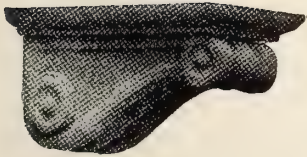
No. 554



No. 555



No. 556



No. 557



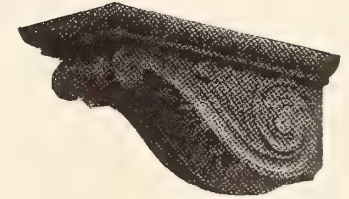
No. 558



No. 559



No. 560



No. 561

	Projection inches	Depth inches	Width Face inches	Price in parts
No. 550.....	13	14	6	\$2.00
No. 551.....	12	12	6	1.75
No. 552.....	14	12	8	1.80
No. 553.....	21¾	5¾	5¼	1.60
No. 554.....	16	7½	7½	1.85
No. 555.....	35½	15	12	3.00

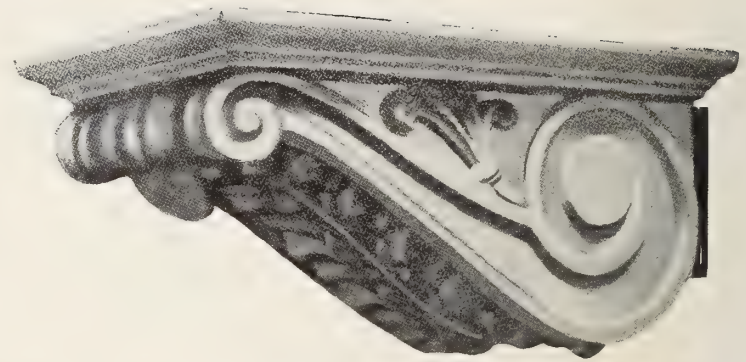
	Projection inches	Depth inches	Width Face inches	Price in parts
No. 556.....	15¼	8¾	9½	\$1.75
No. 557.....	18	9½	5¾	2.00
No. 558.....	13½	7	7	1.10
No. 559.....	16¼	12	7¼	2.10
No. 560.....	10¾	5	6	0.80
No. 561.....	19	8½	7	1.50

Prices as given are for brackets complete in parts.

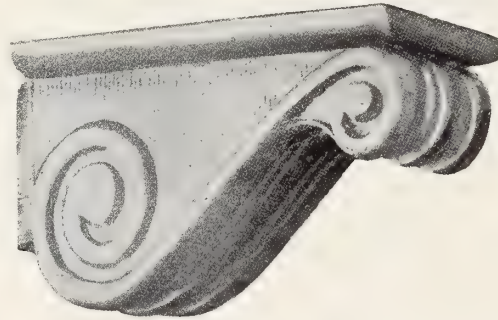
ZINC BRACKETS



No. 563—Bracket sides 12½ inches deep, projection 32 inches. Per pair, \$2.20.



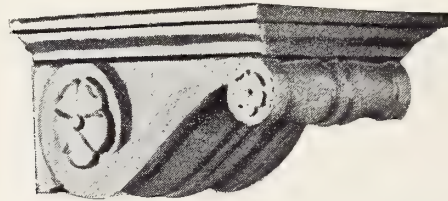
No. 566—Projection 24 inches, face 9 inches, depth 11 inches. In parts, \$2.00.



No. 564—Projection 17½ inches, face 5½ inches, depth 10 inches. In parts, \$1.25.



No. 562—Projection 12½ inches, face 9 inches, depth 7 inches. In parts, \$1.75.



No. 570—Projection 13½ inches, face 7 inches, depth 6½ inches. In parts, \$1.60.



No. 567—Projection 10½ inches, face 6 inches, depth 6 inches. In parts, 90 cents.

Prices as given are for brackets complete in parts.

BRACKETS, MODILLIONS, ETC.



Boy Bracket.

No. 514—Projection 19½ inches,
height 49 inches. Price, each \$30.00.



Console.

No. 520—Projection 9½ inches, height
26 inches. Price, each \$6.50.



Console.

No. 519—Projection 40 inches, height 39 inches.
Price, each \$34.00.



No. 872.—60 inches high.
Price, each \$100.00.

These goods are shipped complete as shown.

Special designs from Architects' original drawings executed.

CAPITALS



No. 873—Abacus, 18 inches; round neck, 9 inches; height, 16 inches. Price, in parts, \$7.00; half capital, \$3.50.



No. 636—Undercut and bold. Height, 14 inches; Abacus, 20 inches across; face of pilaster, 11½ inches. Full capital, complete, each, \$7.00; half capital, complete, each, \$3.75.



No. 630—Foliage undercut and very bold. Height 15 inches; Abacus, 19 inches across. Diameter at neck 9 inches. Full capital, complete, each, \$7.25; half capital complete, each, \$4.00.



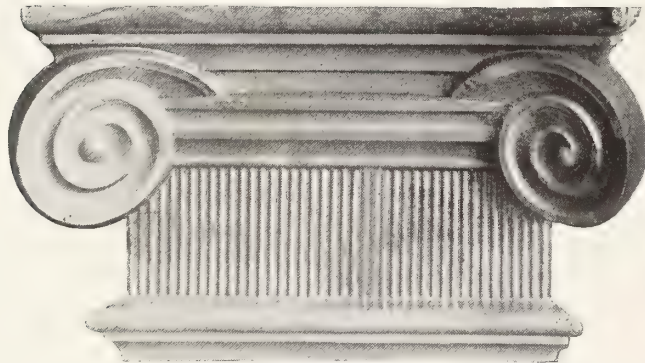
No. 633—Height, 11 inches; Abacus, 13½ inches; neck, 7½ inches. Full capital, \$3.25; half capital, \$1.75.



No. 445—Abacus, 24 inches; octagon neck, 12½ inches; height, 22 inches. Price, in parts, \$15.00; half capital, \$7.00.



No. 631—Height, 10½ inches; Abacus, 13 inches across; diameter at neck, 5 inches. Full capital, complete each, \$5.00; half capital, complete, each, \$3.25.



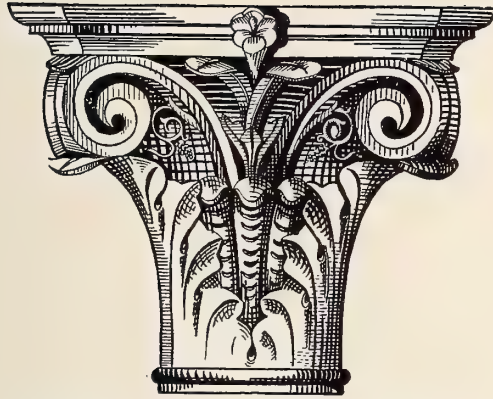
No. 874—Abacus, 29 inches; neck, square, 21 inches; height, 18 inches. Price, full, \$20.00; half, \$10.00.



No. 875—Abacus, 24 inches; neck, square, 18 inches; height, 18 inches. Price, full capital, \$12.00; half capital, \$6.00.

Prices as given are for capitals complete, in parts.

CAPITALS



No. 639—Abacus, 25 inches square; height, 23 inches; neck, round, 13 inches. Full capital, \$9.00; half capital, \$4.75.



No. 634—Abacus, 12 inches across; height, 11 inches; neck, 3½ inches, round. Price, \$1.00.



No. 635—Abacus, 29 inches square, 18 inches; height, 28 inches. Full capital, \$12.00; half capital, \$6.50.



No. 637 Abacus, 30 inches; neck, square, 17¼ inches; height, 20 inches. Full capital \$10.00; half capital, \$5.50.



No. 638—Abacus, 18½ inches; neck, round, 11½ inches; height, 16 inches. Full capital, \$12.75; half capital, \$6.75.



No. 632—Abacus, 24 inches; neck, round, 15 inches; height, 24 inches. Full capital, \$15.00; half capital, \$7.50.

Prices as given are for capitals complete in parts.

ZINC ORNAMENTS



No. 876—24 x 52 inches. Price, each \$5.00. Very bold.



No. 877—25½ x 50½ inches. Price, each \$5.00. Very bold.



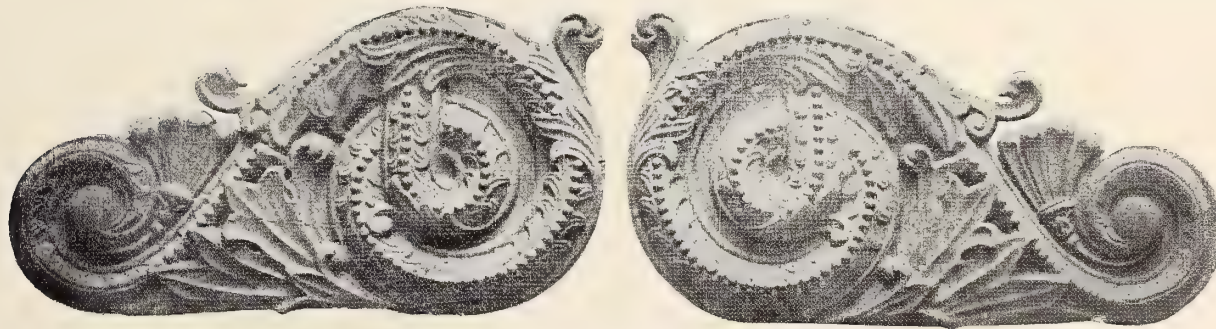
No. 878—25½ x 53½ inches. Price, each \$5.00. Very bold.

Shipped complete as shown.

ZINC PANELS



No. 885—41 x 44 inches. Price, complete \$7.00.



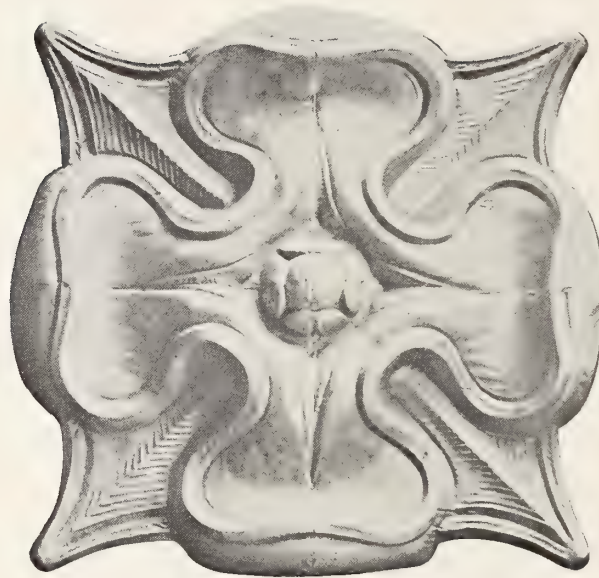
No. 886—21 x 44 inches, right and left. Price, each \$3.00.

Shipped complete as shown.

CENTRES, PANELS, BASES



No. 879—20 inches high x 17 inches round. Drop, complete, \$15.00; half, \$7.50.



No. 880—30 inches square. Each \$6.00. Very bold.



No. 881—21 x 21 inches. Each \$1.00.



No. 882—11 1/2 x 16 inches high, round, full. Drop, complete, \$5.00; half, \$2.50.



No. 883—40 x 12 inches. Fruit and Flowerpiece. Each \$3.00, complete.



No. 884—22 x 22 inches. Each \$3.00. Very bold.

Shipped complete as shown.

FINIALS, TERMINALS, ETC.



No. 802.
Height 3 feet 9
inches.
Each, \$4.00.



No. 888—Height 39 inches, across 32 inches.
Price, \$15.00.



No. 965.
Height 24 inches.
Each, \$3.00.



No. 964—Height
28 inches, across 11
inches. Price, \$2.50.



No. 820—Height
22 inches, across 15
inches, neck 6 inches.
Price, \$2.00.



No. 821—Height 5 feet.
Each, \$6.00.



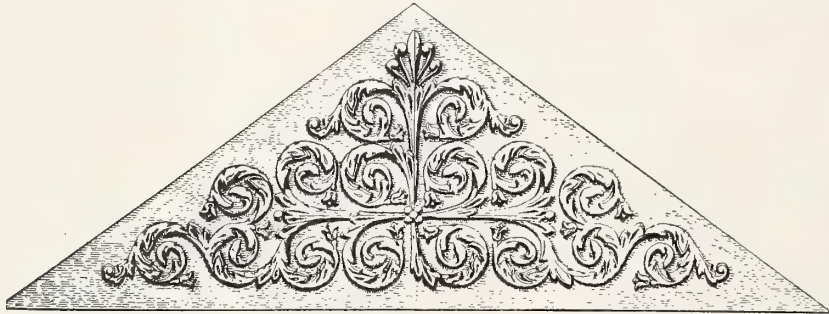
No. 887—Height 6 feet.
Price, \$10.00 each.



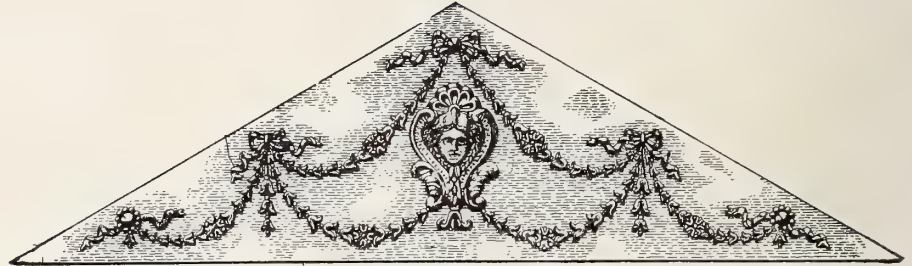
No. 890—Height 5 feet,
Ball 18 inches.
Price, \$25.00 each.

Shipped complete as shown. When special shaped bases are required extra charge will be made for same.

TYMPANUM PANELS



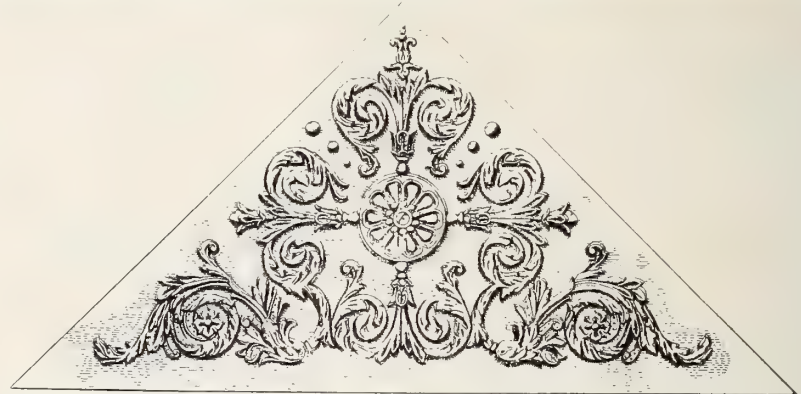
No. 595—Enriched Scroll Tympanum, 114 x 42 inches, including background, \$12.00



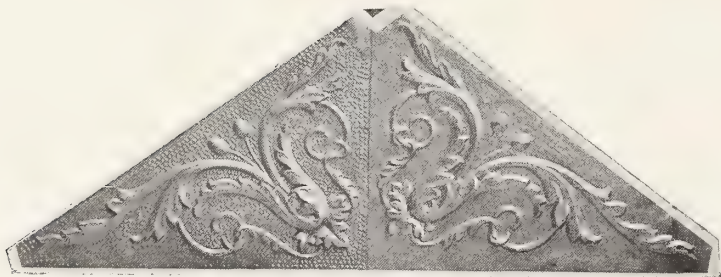
No. 596—Enriched Tympanum, Festoons and Face, 120 x 35 inches, with background, \$8.50.



No. 597—25 x 44 inches, each, \$3.00.



No. 598—Enriched Scroll Tympanum, 108 x 54 inches, including background, \$10.50.



No. 966—Panel, 48 x 15 inches, in two parts. Complete, \$3.00.



No. 967—Tympanum Owl Panel, 20 x 34 inches. Each, \$3.00.

Shipped complete as shown. Other sizes at proportionate rate.

GARLANDS AND FESTOONS



No. 600—24 x 48 inches out to out. \$2.60 each.



No. 603—15 x 49 inches out to out. \$2.25 each.



No. 604—Continuous, 10½ inches wide x 19-inch centres. 40 cents per foot.



No. 601—10 x 36 inches. 85 cents each.



No. 605—27 x 77 inches. \$5.50 each.



No. 602—12 x 34 inches. \$1.10 each.



No. 606—Continuous, 10 inches wide x 21 inches on centres, 35 cents per lineal foot.

Large size garlands are shipped with ribbons and tassels detached in order to insure safe delivery.

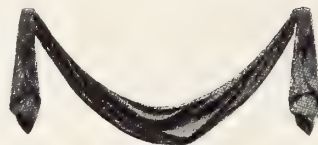
GARLANDS AND FESTOONS



No. 607—12 x 36 inches out to out. \$1.30 each.



No. 491—20 x 10 inches. 50 cents each.



No. 611—15½ x 53 inches out to out. \$2.00 each.



No. 608—15 x 36 inches out to out. \$1.30 each.



No. 610—24 x 57½ inches out to out. \$4.00 each.



No. 612—10 x 28 inches out to out. 70 cents each.



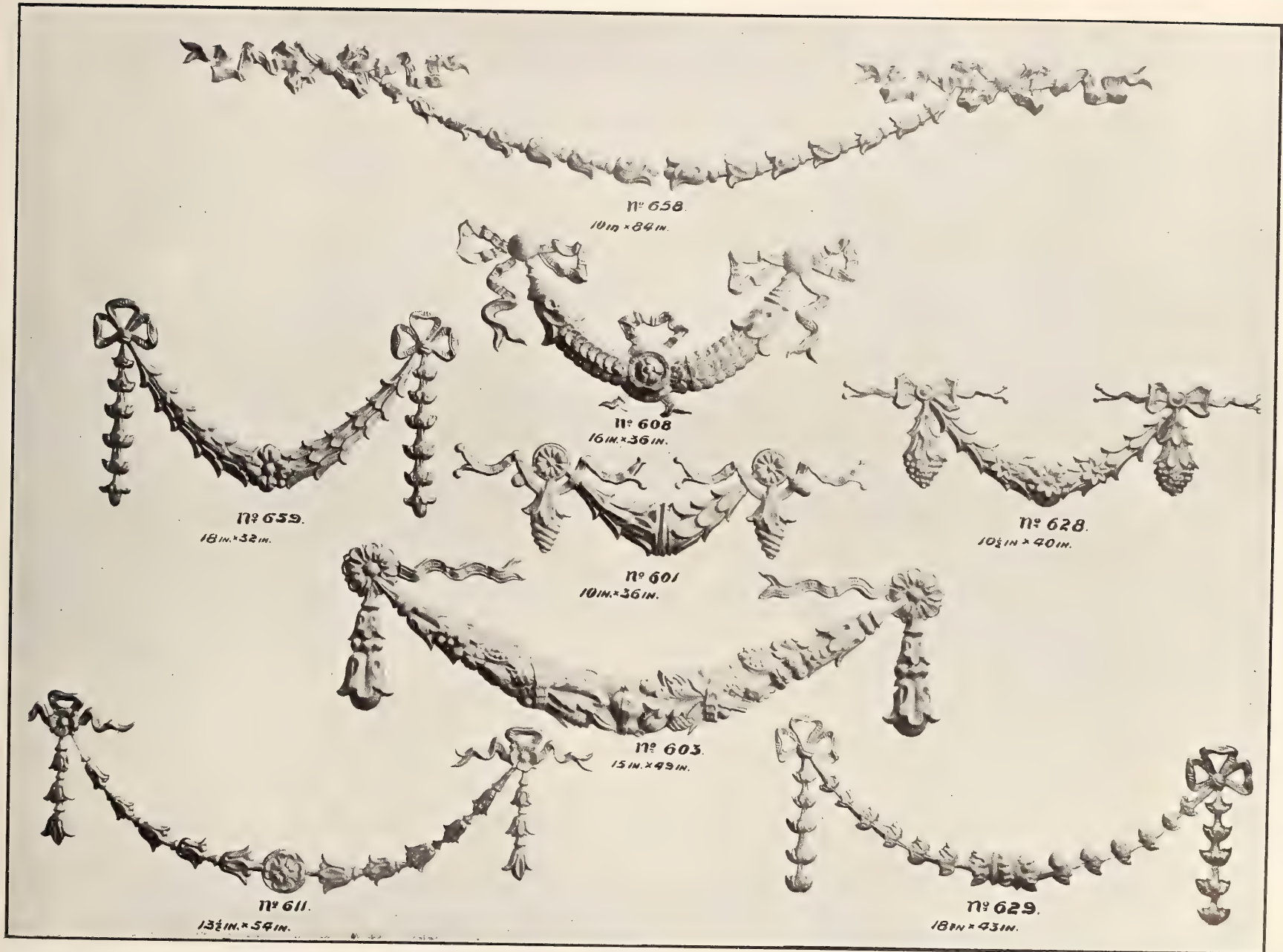
No. 609—18 x 54 inches out to out. \$3.50 each.



No. 615—21½ x 50 inches out to out. \$4.50 each.

The larger size garlands are shipped with ribbons and tassels detached in order to ensure safe delivery.

GARLANDS



No. 658. Each \$2.50. No. 659. Each \$1.25. No. 608. Each \$1.50. No. 628. Each 50 cents. 30 cents a foot. No. 603. Each \$3.00. No. 611. Each \$2.00.
 No. 629. Each \$1.50. No. 601. Each 60 cents. 35 cents a running foot. The large size garlands are generally shipped in parts to ensure safe delivery.

GARLANDS



No. 969—Size, 20 x 96 inches, very deep. \$6.00 each.



No. 968—Size, 24 x 60 inches. \$5.00 each.



No. 970—Size, 30 x 51 inches. \$3.25 each.



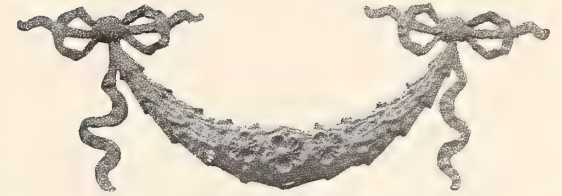
No. 971—Size, 22½ x 72 inches. 65½ inches from centre to centre. \$7.00 each.

Large garlands are generally shipped in parts to insure safe delivery.

GARLANDS



No. 606—25 x 8 inches deep, 25 inches from centre to centre. 25 cents a foot



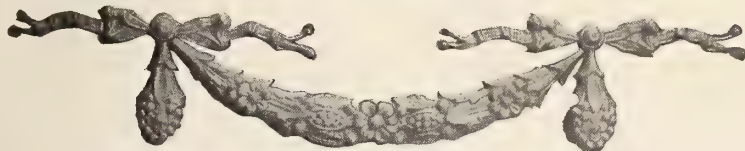
No. 929—15 x 40 inches. Each, \$2.00.



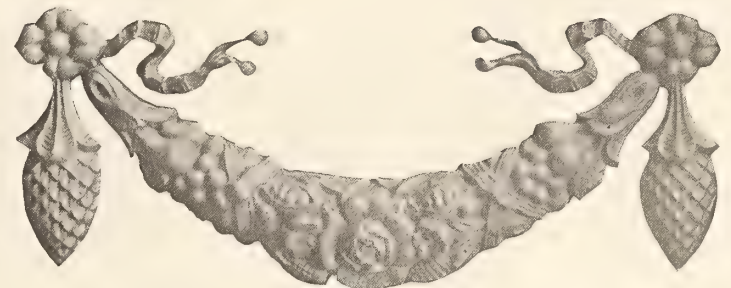
No. 928—32 x 73 inches. Each, \$60.00. Very bold and undercut.



No. 930—7 x 21 inches. Each, 50 cents.



No. 927—44 inches from out to out; 25 inches from centre to centre.
Each, 65 cents.



No. 931—42 x 16 inches deep. Each, \$3.50. Very bold.

Large garlands are generally shipped in parts to insure safe delivery.

GARLANDS, FESTOONS, ETC.



No. 936—Very bold, 23 x 28 inches long. \$5.00 each.



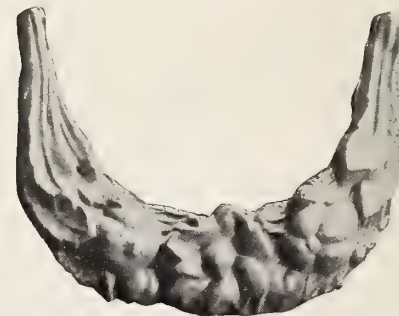
No. 933—42 long x 16 inches, very bold. \$3.50 each.



No. 935—27 x 16 inches, very bold. \$3.00 each.



No. 934—49 x 25 inches. Each, \$5.00.



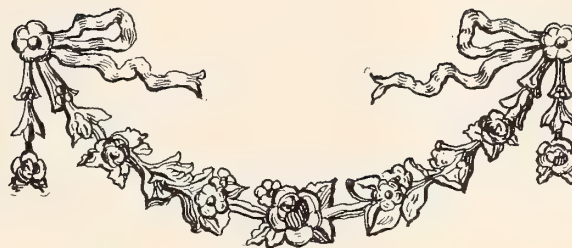
No. 932—19 x 15 inches, very bold. \$1.50 each.

Order by catalogue number.

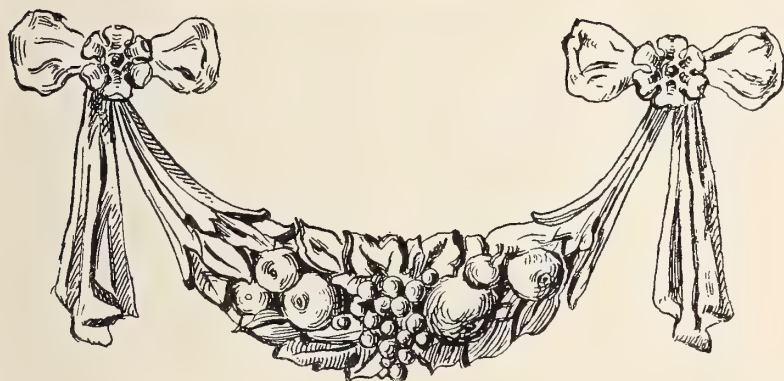
GARLANDS



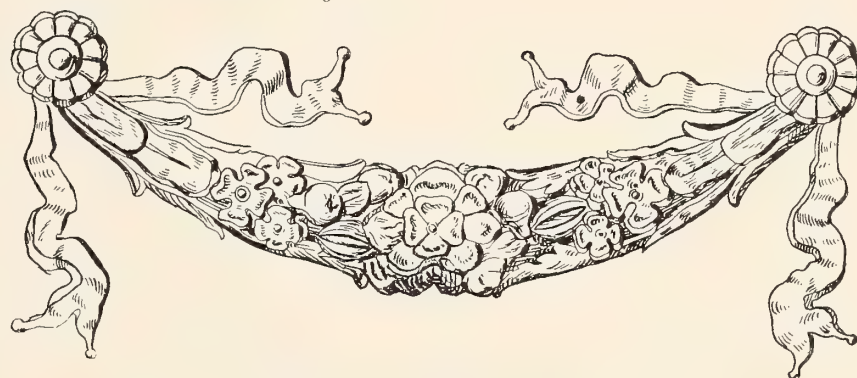
No. 945—45 x 15 inches. \$2.00 each.



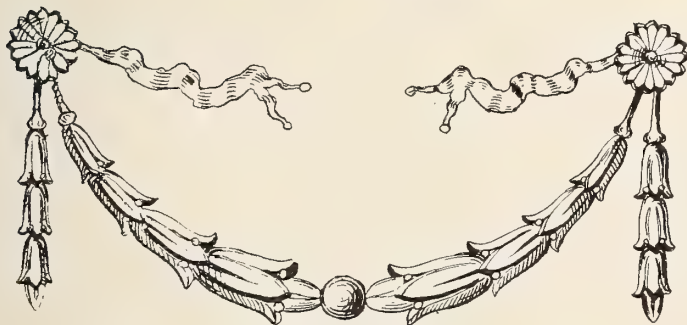
No. 939—37½ x 16 inches. \$2.50 each.



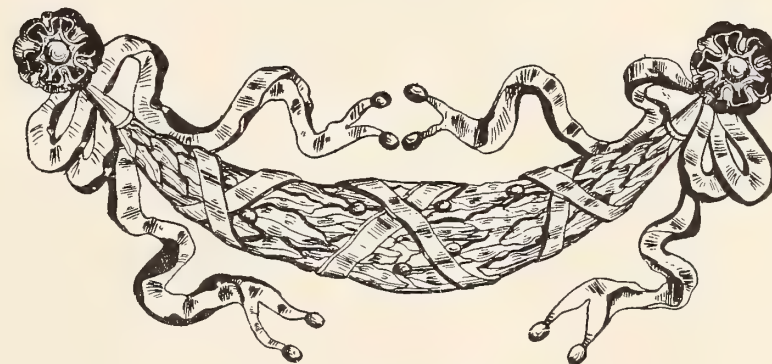
No. 942—52 x 21 inches. \$6.00 each.



No. 940—57 x 24 inches. \$7.00 each.



No. 943—45 x 20 inches. \$2.00 each.



No. 941—51 x 22 inches. \$6.00 each.



No. 944—45 x 18 inches. \$2.50 each.



No. 938—24 x 14 inches. \$2.00 each.

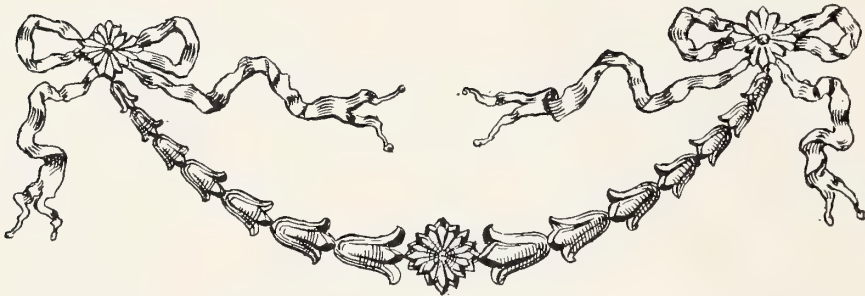


No. 937—48 x 18 inches. \$3.00 each.

GARLANDS



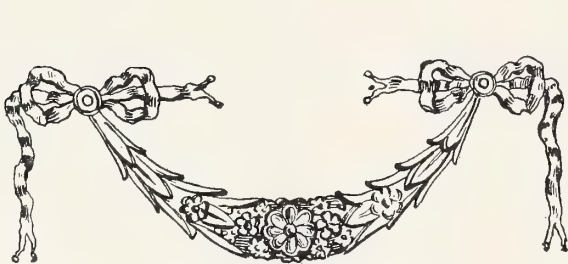
No. 946—54 x 24 inches. \$5.00 each.



No. 955—57 x 21 inches. \$1.25 each.



No. 951—48 x 17 inches. \$3.00 each.



No. 952—42 x 14 inches. \$1.00 each.



No. 953—28 x 18 inches. \$1.00 each.



No. 954—48 x 15 inches. \$2.00 each.



No. 948—40 x 21 inches. \$6.00 each.



No. 949—32 x 15 inches. \$2.50 each.



No. 950—42 x 21 inches. \$2.50 each.



n° 648



n° 649
10 1/2 x 11 1/2



n° 617
10 x 11



n° 615
16 x 24



n° 620
20 x 46



n° 616
12 x 22



No. 621—24 x 27, \$2.00 each.



n° 622



No. 618—20 x 23, \$1.50 each.



n° 614

No. 615—60 cents each. No. 649—25 cents each. No. 648—\$2.00 each. No. 620—\$5.00 each. No. 616—75 cents each. No. 622—\$2.00 each. No. 614—15 cents each. No. 617—25 cents each.
Large sized festoons are generally shipped in parts to insure safe delivery.

FESTOONS AND WREATHS



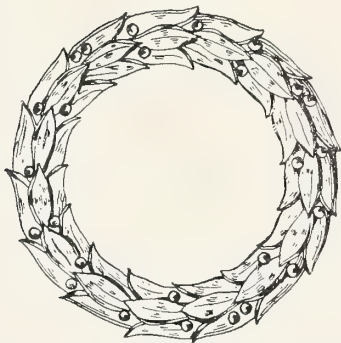
No. 962—15 x 15 inches. 45 cents each.



No. 956—36 x 18 inches. 50 cents each.



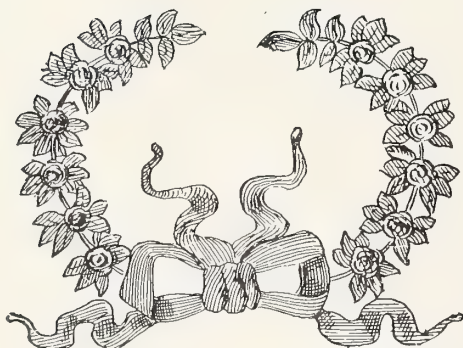
No. 961—12 x 12 inches. 35 cents each.



No. 963—22 x 22 inches. \$2.50 each.



No. 958—17 x 18 inches. 40 cents each.



No. 960—30 x 24 inches. \$3.00 each.



No. 959—36 x 42 inches. \$3.75 each.



No. 957—36 x 36 inches. \$3.00 each.

Order by catalogue number.

FESTOONS, WREATHS



No. 891—36 x 15 inches. Laurel. \$1.00 each.



No. 892—40 x 18 inches. \$1.50 each.



No. 893—36 x 24 inches. \$2.00 each.



No. 894—42 x 36 inches. \$5.00 each.

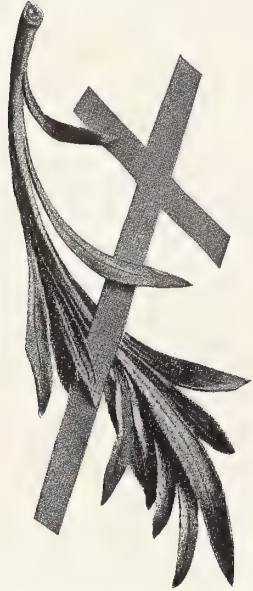


No. 896—18 x 28 inches. \$1.50 each.



No. 895—30 x 34 inches. \$3.00 each.

LEAVES, CROSSES, ETC.



No. 897—36 x 18 inches. \$2.50 each.



No. 898—48 x 24 inches. \$10.00 each.
Very bold and undercut.



No. 899—36 x 18 inches. \$2.50 each



No. 900—40 x 15 inches. \$5.00 each.



No. 901—40 x 36 inches. \$6.50 each.



No. 902—36 x 20 inches. \$4.50 each.

WREATHS



No. 905—40 x 32 inches. \$5.00 each.



No. 904—55 x 42 inches. \$10.00 each.



No. 906—42 x 32 inches. \$6.00 each.



No. 907—48 x 24 inches. \$7.00 each.

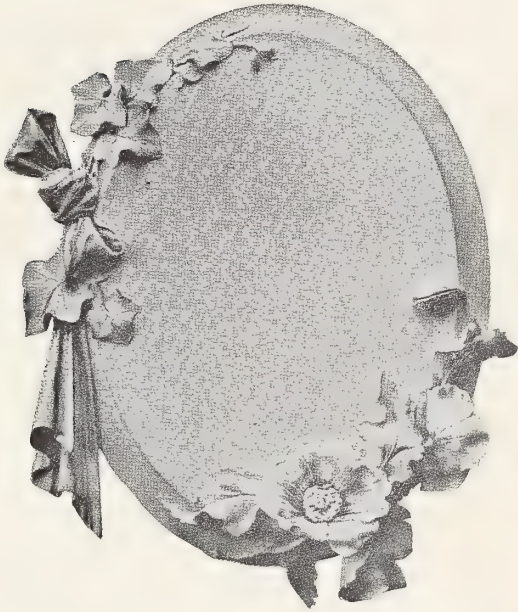


No. 908—32 x 38 inches. \$5.00 each.



No. 903—40 x 32 inches. \$5.00 each.

PANELS, ETC.



No. 912—36 x 24 inches. \$10.00 each.



No. 909—30 x 24 inches bold and undercut.
\$7.50 each.



No. 913—48 x 18 inches. \$3.50 each.



No. 911—36 x 18 inches, very bold and undercut.
\$15.00 each.



No. 910—24 x 48 inches. \$10.00 each.

STATIONS OF THE CROSS



No. 914—24 x 48 inches. \$10.00 each.



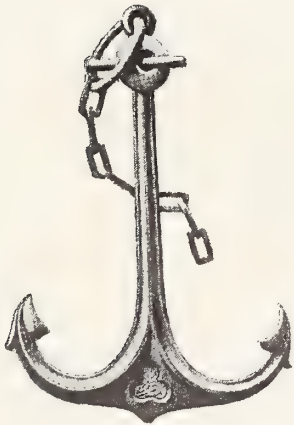
No. 915—24 x 48 inches. \$10.00 each.

Special designs from Architects' original drawings executed in sheet zinc or copper.

CROSSES, WREATHS, FONTS, ETC.



No. 916—18 x 36 inches. \$3.00 each.



No. 919—18 x 36 inches. \$3.00 each.



No. 918—48 inches high to top of basin.
\$40.00 each.



No. 917—48 inches high to top of basin.
\$15.00 each.



No 920—20 x 36 inches. \$4.50 each.

URNS



No. 924—36 inches high. \$15.00 each.



No. 922—20 inches high. \$10.00 each.



No. 923—36 inches high. \$15.00 each.



No. 921—24 inches high. \$12.00 each.



No. 925—30 inches high. \$13.50 each.



No. 926—24 inches high. \$12.00 each.

FLEUR-DE-LIS AND SQUARE ROSETTES



No. 5019.
9 x 12 inches.
20 cents each.

No. 5018.
7 x 12 inches.
15 cents each.

No. 5022.
7 $\frac{3}{4}$ x 11 inches.
15 cents each.

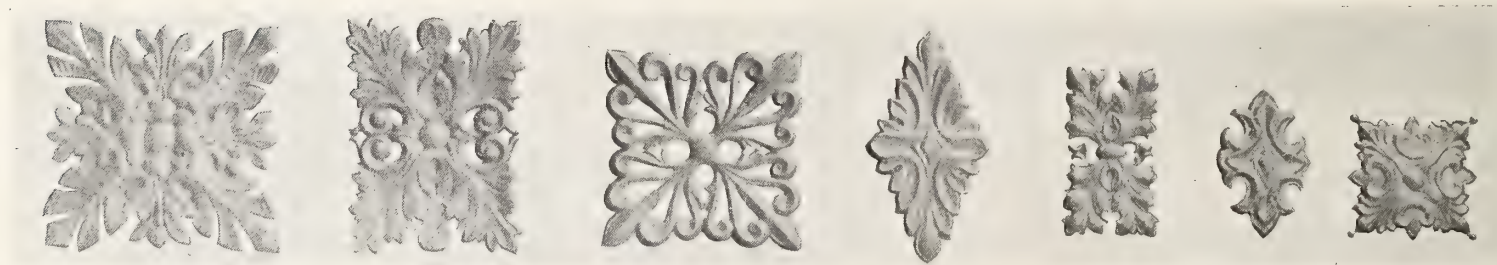
No. 4335.
10 x 9 $\frac{1}{2}$ inches.
15 cents each.

No. 5020.
6 $\frac{3}{4}$ x 9 $\frac{1}{2}$ inches.
12 $\frac{1}{2}$ cents each.

No. 5021.
5 $\frac{1}{2}$ x 8 inches.
10 cents each.

No. 5023.
5 $\frac{1}{2}$ x 5 inches.
5 cents each.

No. 5024.
5 x 4 inches.
4 cents each.



No. 5027.
13 $\frac{1}{2}$ x 13 $\frac{1}{2}$ inches.
70 cents each.

No. 5026.
10 x 14 inches.
60 cents each.

No. 5025.
12 x 12 inches.
60 cents each.

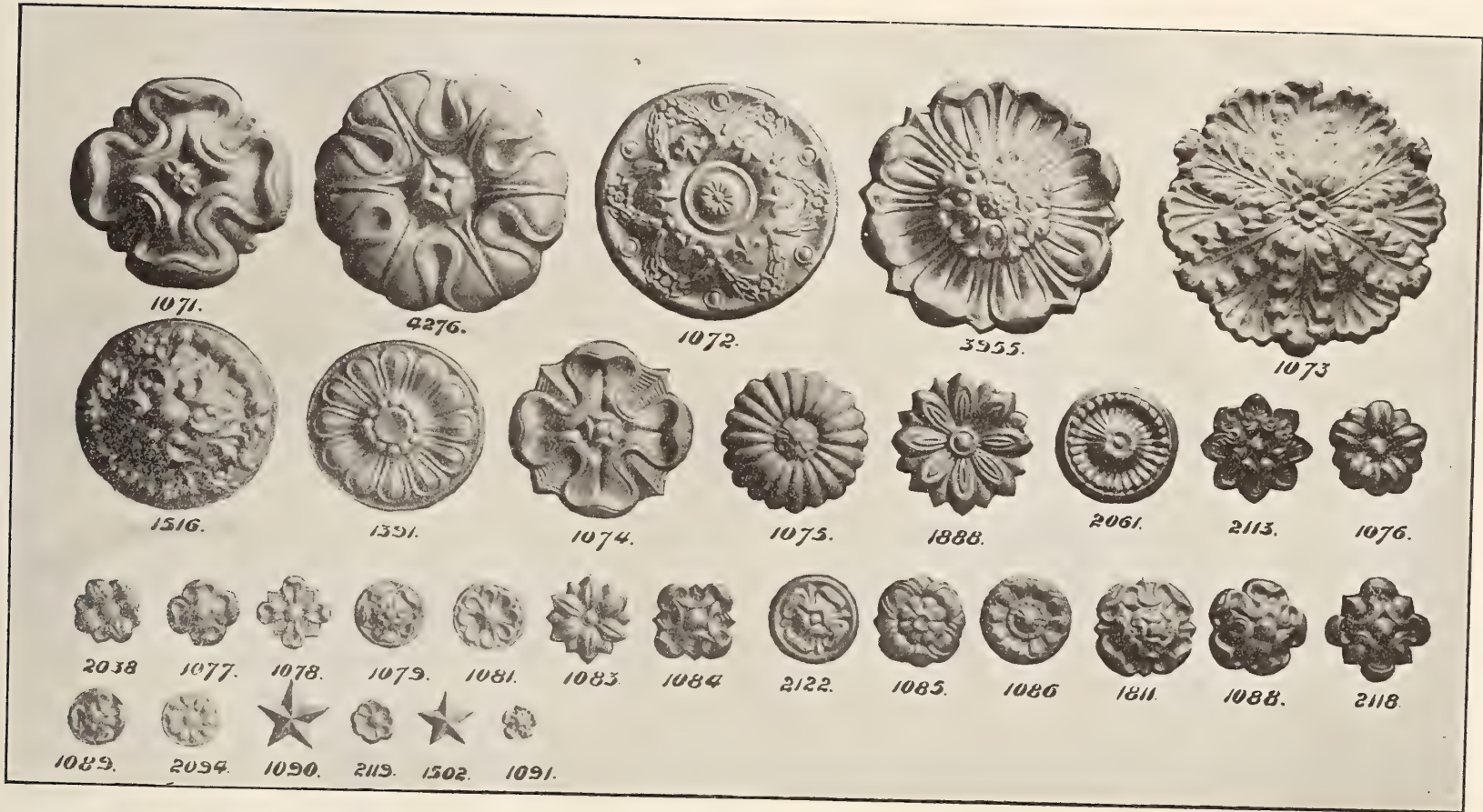
No. 1135.
7 x 14 inches.
40 cents each.

No. 4175.
5 $\frac{1}{2}$ x 10 inches.
40 cents each.

No. 1424.
6 x 9 $\frac{1}{2}$ inches.
30 cents each.

No. 1098.
7 $\frac{1}{4}$ x 7 $\frac{1}{4}$ inches.
20 cents each.

ROSETTES



No. 1071—Diameter, 14 inches. Price, 40 cents.
 No. 4276—Diameter, 17 inches. Price, \$1.00.
 No. 1072—Diameter, 16 inches. Price, 75 cents.
 No. 3955—Diameter, 18 inches. Price, \$1.00.
 No. 1073—Diameter, 20 inches. Price, \$1.25.
 No. 1516—Diameter, 12 $\frac{3}{4}$ inches. Price, 55 cents.
 No. 1391—Diameter, 12 inches. Price, 50 cents.
 No. 1074—Diameter, 12 inches. Price, 50 cents.
 No. 1075—Diameter, 9 inches. Price, 35 cents.
 No. 1088—Diameter, 10 inches. Price, 40 cents.
 No. 2061—Diameter, 8 $\frac{1}{2}$ inches. Price, 30 cents.

No. 2113—Diameter, 7 $\frac{1}{2}$ inches. Price, 15 cents.
 No. 1076—Diameter, 6 inches. Price, 30 cents.
 No. 2038—Diameter, 4 inches. Price, 10 cents.
 No. 1077—Diameter, 4 inches. Price, 10 cents.
 No. 1078—Diameter, 6 inches. Price, 15 cents.
 No. 1079—Diameter, 5 inches. Price, 15 cents.
 No. 1081—Diameter, 6 inches. Price, 10 cents.
 No. 1083—Diameter, 7 inches. Price, 15 cents.
 No. 1084—Diameter, 7 inches. Price, 15 cents.
 No. 2122—Diameter, 6 inches. Price, 15 cents.
 No. 1085—Diameter, 6 $\frac{1}{2}$ inches. Price, 15 cents.

No. 1086—Diameter, 6 $\frac{1}{2}$ inches. Price, 15 cents.
 No. 1811—Diameter, 7 inches. Price, 35 cents.
 No. 1088—Diameter, 7 $\frac{1}{2}$ inches. Price, 40 cents.
 No. 2118—Diameter, 7 $\frac{1}{2}$ inches. Price, 35 cents.
 No. 1089—Diameter, 4 inches. Price, 10 cents.
 No. 2094—Diameter, 4 inches. Price, 10 cents.
 No. 1090—Diameter, 4 inches. Price, 10 cents.
 No. 2119—Diameter, 2 $\frac{1}{2}$ inches. Price, 5 cents.
 No. 1502—Diameter, 2 $\frac{1}{2}$ inches. Price, 5 cents.
 No. 1091—Diameter, 2 inches. Price, 4 cents.

Order by catalogue number.

PRESSED ZINC LETTERS

PEOLAR

640

PEOPLE.

646

OSHAWA

642

NEW

645

CANADA

644

No. 640—Size 12 inches. Price, 35 cents each.

No. 646—Size 8 inches. Price, 30 cents each.

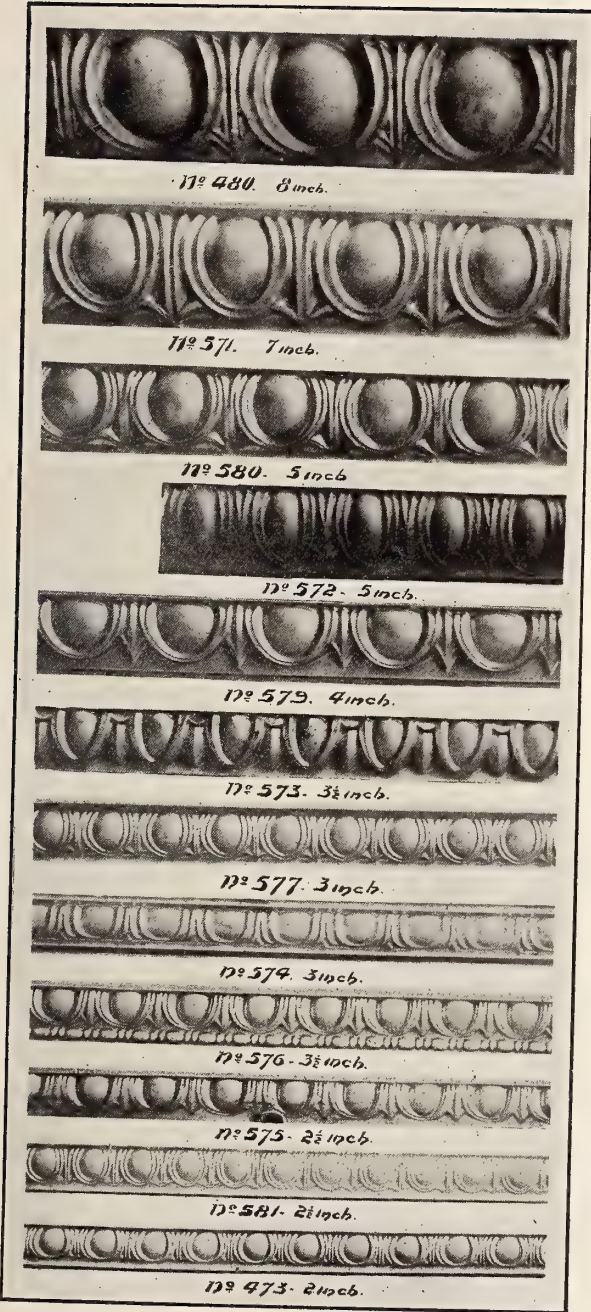
No. 642—Size 12 inches. Price, 35 cents each.

No. 644—Size 6 inches. Price, 25 cents each.

No. 645—Size 8 inches. Price, 30 cents each.

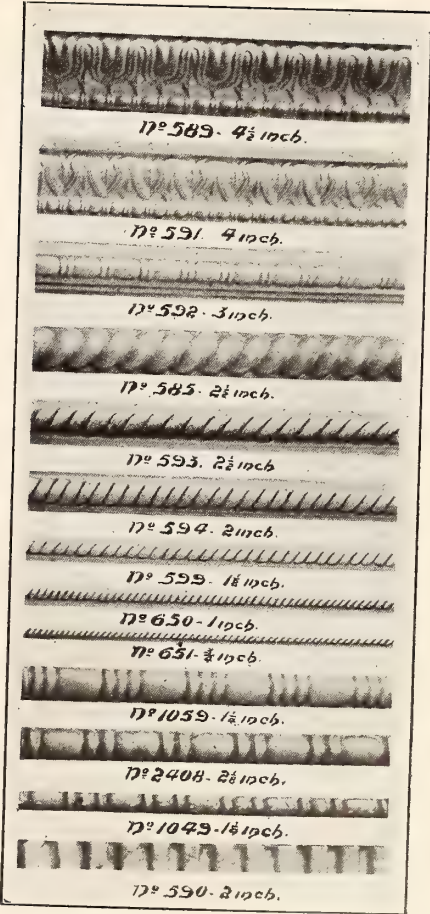
We have in stock the complete alphabet and numerals in each style shown.

EGG AND DART AND ENRICHED MOULDS



No.	Width	per lineal foot	Price
No. 480-8	8 inches		20c.
571-7	"	"	18c.
580-5	"	"	15c.
572-5	"	"	15c.
579-4	"	"	12c.
573-3½	"	"	10c.
577-3	"	"	9c.
574-3	"	"	9c.
576-3½	"	"	11c.
575-2½	"	"	8c.
581-2½	"	"	8c.
473-2	"	"	6c.
589-4½	"	"	15c.
591-4	"	"	12c.
592-3	"	"	7c.
585-2½	"	"	8c.
593-2½	"	"	6c.
594-2	"	"	5c.
599-1½	"	"	4c.
650-1	"	"	3c.
651-¾	"	"	2c.
1059-1¼	"	"	5c.
2408-2⅜	"	"	7c.
1049-1¼	"	"	4c.
590-2	"	"	10c.

Order by catalogue number.



URNS, TERMINALS, ETC.



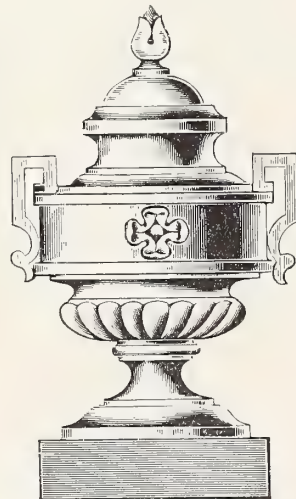
No. 1284—30 inches high, 9 inches at base. \$8.00 each.



No. 1287—39 inches high, 18 inches base. \$9.00 each.



No. 1283—40 inches high, 15 inches diameter at base. \$12.00 each.



No. 1286—33 inches high, 16 inches base. \$10.00 each.



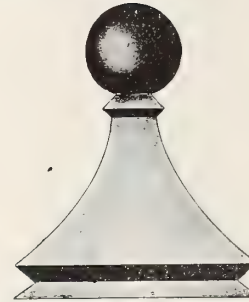
No. 1277—21 inches high, 6 inches at base. \$5.50 each.



No. 1280—22 inches high, 7 inches at base. \$7.00 each.



No. 1285—20 inches high, 5 inches at base round. \$3.50 each.



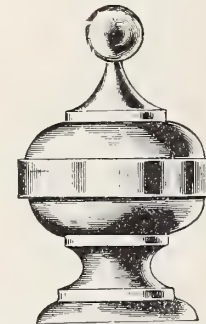
No. 1278—21 inches high, 16 inches base square. \$4.00 each.



No. 1281—20 inches high, 7½ inches at neck. \$4.50 each.



No. 1282—21 inches high, 14 inch base, octagonal. \$5.00 each.



No. 1275—21 inches high, 11 inches diameter at base. \$4.00 each complete.



No. 1279.



No. 1276—Height 42 inches, 12 inches base. \$15.00 each.

FINIALS, TERMINALS, ETC.



No. 1288.
Height 42 inches,
base 6 inches.
\$2.00 each.



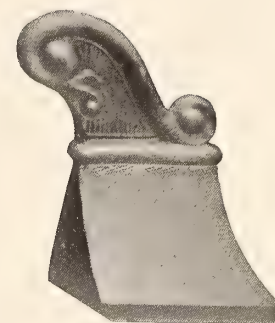
No. 1289.
Height 33 inches,
base 9 inches.
\$5.00 each.



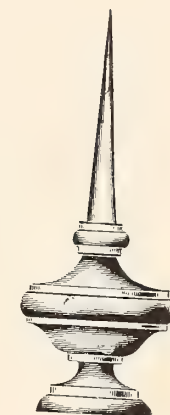
No. 1290.
Height 33 inches,
base 10½ inches.
\$6.00 each.



No. 1291.
Height, 21 inches
base 6 inches.
\$2.50 each.



No. 1292.
Height 18 inches.
\$2.00 each.



No. 1293.
Height 27 inches,
base 8 inches.
\$2.50 each.



No. 1294.
Height 29 inches,
base 8 inches.
\$3.00 each.



No. 1295.
Height 30 inches,
base 9 inches.
\$5.00 each.



No. 1296.
Height 33 inches,
base 12 inches, octagonal.
\$5.00 each.



No. 1297.
Height 24 inches,
base 6 inches.
\$2.00 each.



No. 1299.

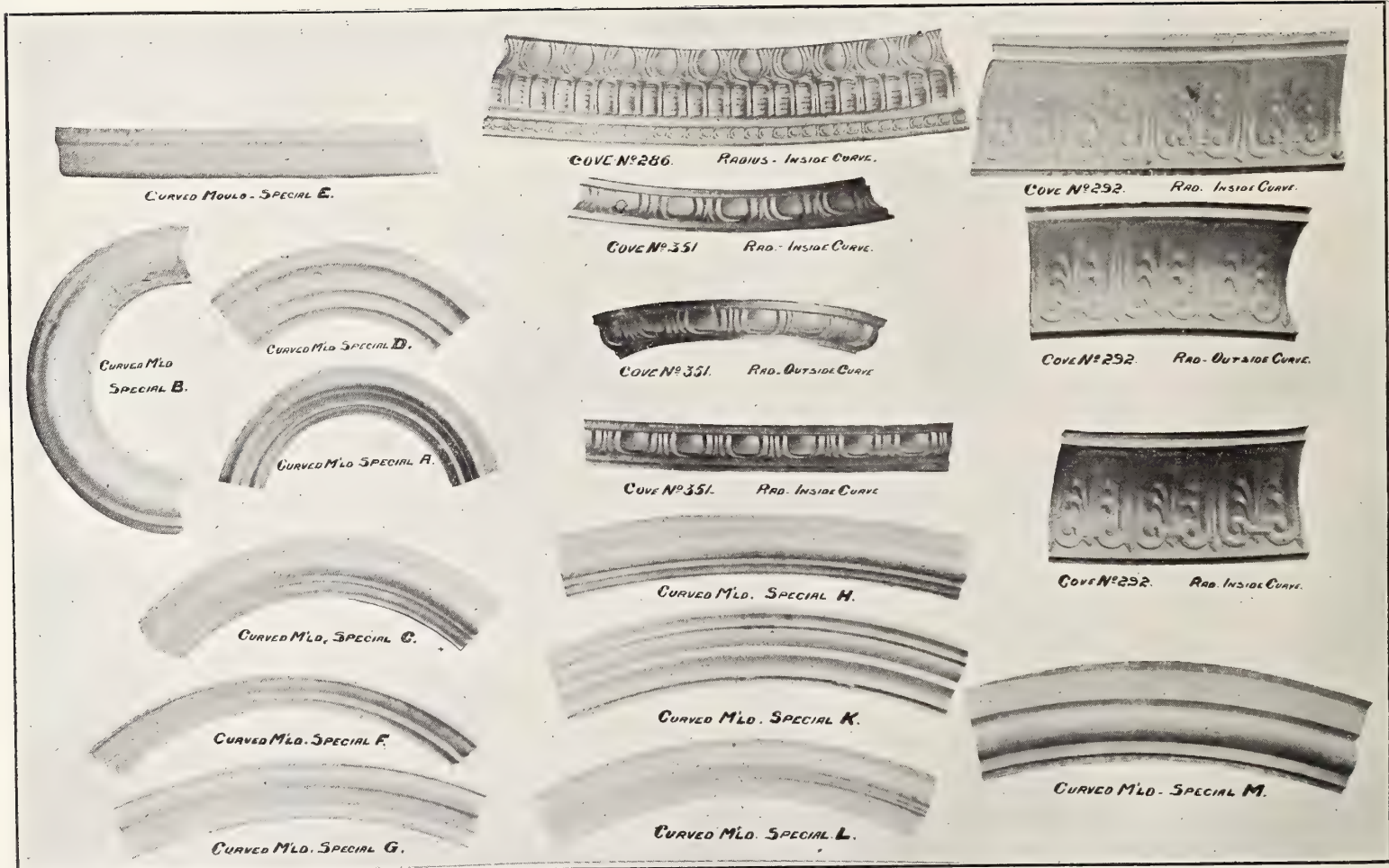


No. 1300.
Height 24 inches,
base 7 inches.
\$3.00 each.



No. 1301.
Height 30 inches,
base 10 inches.
\$6.00 each.

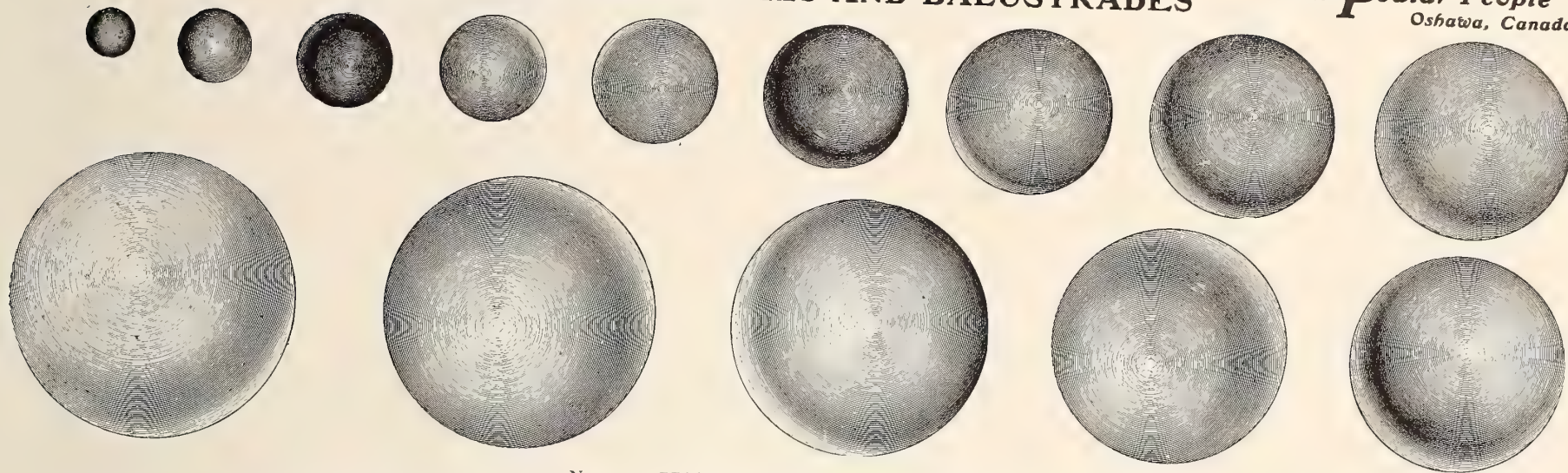
CURVED MOULDINGS



This cut illustrates a variety of different shaped curved mouldings made from galvanized iron or zinc.

We have a special process for the manufacture of curved sheet metal goods, and will be pleased to quote prices on receiving specifications.

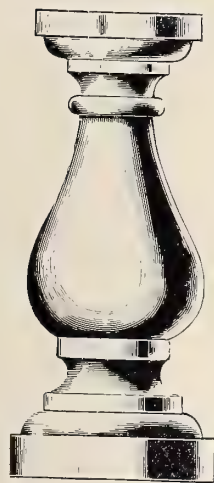
SPUN ZINC HALF BALLS AND BALUSTRADES



No. 1340—PRICE LIST OF HALF BALLS—ZINC.

1 inch, per 100	\$ 0 75	4 inches, per 100	\$4 10	7 inches, per 100	\$ 8 75	12 inches, per 100	\$29 75	18 inches, each	\$1 43
1½ " "	1 00	4½ " "	4 60	7½ " "	11 00	13 " "	41 75	20 " "	1 90
2 " "	1 65	5 " "	5 75	8 " "	11 75	14 " "	49 25	22 " "	2 80
2½ " "	1 90	5½ " "	7 25	9 " "	14 50	15 " "	73 75	24 " "	4 00
3 " "	2 40	6 " "	8 25	10 " "	17 75	16 " "	79 75	26 " "	6 00
3½ " "	2 90	6½ " "	8 50	11 " "	21 75	17 " "	1 15	28 " "	8 00
				30 inches, each	\$11 75				

BALUSTERS



No. 1320.
Height 30 inches,
base 13 inches.
\$1.50 each.



No. 1321.
Height 25 inches,
base 10 inches.
\$1.25 each.



No. 1322.
Height 23 inches,
base 10 inches.
\$1.15 each.



No. 1323.
Height 22 inches,
base 7 inches.
85 cents each.



No. 1324.
Height 21 inches,
base 6 inches.
75 cents each.



No. 1325.
Height 19 inches,
base 7½ inches.
65 cents each.



No. 1326.
Height 17 inches,
base 8 inches.



No. 1327.
Height 19 inches,
base 7 inches.
\$1.25 each.

Order by catalogue number.

Steel Roofing

Steel Siding

Corrugated Iron

Metal Lath

Eaves Troughs

Conductor Pipes, Etc.

OF MUTUAL INTEREST AND ADVANTAGE

This book will show you that we are not only the largest concern of this kind in Canada, but have acquired a reputation for the manufacture of good goods, as is indicated by the awards we have received in competition with all others.

We add the following, which, as it is important, you should note :

Testimonials :

In time gone by our modesty has kept us from printing any testimonials, but having overcome it somewhat we trust we may be excused for having reproduced a few in this book, of which the following is a sample :—

NORVAL, Nov. 24th, 1899.

The Pedlar Metal Roofing Co., Oshawa, Ont.

DEAR SIR :—I cannot fail telling you of the handsome job we got at our church, Norval, and thank Mr. Scott for calling on us at the eleventh hour, and after we had given the order for a basswood ceiling. It far exceeds in beauty my expectation.

There was a gathering of 500 people on Friday, 17th, and they were all more than pleased with it. When put on we thought it too handsome to paint, but the painter gave it two coats, and it now exceeds anything we could have put on.

If anyone up this way wants anything in your line of decorating ceilings send them to the Norval Presbyterian Church, and they will decide before leaving that there is nothing better or near so handsome.

Yours,

(Signed) J. J. MAGILL.

Copy.

We do not know Mr. Magill personally, nor did we ask him for this letter, but have reproduced it here solely for the purpose of showing that our goods are appreciated by those who use them.

Our Guarantees—Our guarantee as to the quality of our goods is ample and comprehensive. The goods we manufacture are, in our judgment, the best in their respective classes, and as a very large portion of our customers depend on our judgment (especially in the selection of ceiling designs) we have a firm notion that when a customer buys goods he should get what he pays for; therefore, what we mean by warranting goods is that they are exactly as represented in every particular.

Shipping Directions—In each instance we prefer to have the shipping directions accompanying the order, and we will ship the goods in the manner directed. If, however, no shipping directions are given, we will forward goods by freight or express, as under the circumstances we think will be more satisfactory to the customer.

Samples—We will be very pleased at any time to furnish prospective customers with any samples of our goods, for which no charge will be made, though the cost of expressage must be borne by the consignee. In ordering samples it is necessary to stipulate exactly what is required, otherwise we would go to a lot of unnecessary expense and trouble, and likely send you a lot of samples in which you took no interest. Cornices, crestings, finials, statuary, etc., and all special work excepted.

Size of Illustrations—To the best of our knowledge the illustrations in this book are not to any scale or do not indicate any relative size one to the other. We have, however, given the dimensions throughout, which we think is ample information in this line. A small engraving well done, accompanied by the dimensions, is, in the majority of cases, just as useful as a large one, or sample. In our judgment there is no more need of showing a full sized cut of a farm house than there is of showing a full sized cut of a sixty-six foot tape.

Complaints—Should be made at once, and in plain language; do not be mealy-mouthed about it. We take pains to have everything right and satisfactory to our customers, and when it is otherwise we are more than pleased to correct it.

Goods on Approval—We do not ship goods on approval. Everything in this catalogue is meant to be just as it is represented, and if by any chance it should be otherwise, you will find us most anxious to correct same. This will seem a little queer, but it is a fact.

Our Best Advertising—We spend a great deal of money advertising in a great many different ways, but our best advertising is a well pleased and satisfied customer. Some ancient writer has said, "A kind work can never die." What you may be able to say for us will be most heartily appreciated.

Special Service—We are often permitted to be of service to customers and friends in the way of furnishing information, and professional (?) advice, especially in regard to goods that are odd and uncommon. For instance, if a man has a silo or spiral tower to cover, he may be confused as to how to go about it, and as these are every-day subjects with us, a little information as to what is wanted will enable us to make an intelligent reply. In writing us on any subject always give us full particulars as far as possible. Do not leave us to guess at it. We are poor guessers. As the special service referred to above is largely gratuitous, we frankly state that we do not guarantee that the information furnished will be absolutely correct. Our experience has been large, and we simply offer to do our best. It would cheer our weary path through this vale of tears if correspondents would—a little more frequently—enclose a stamped envelope for reply to their enquiries.

Agency—We do not give EXCLUSIVE agencies for any territory unless the applicant is willing to carry a carload of stock and devote a reasonable portion of his time to the business.

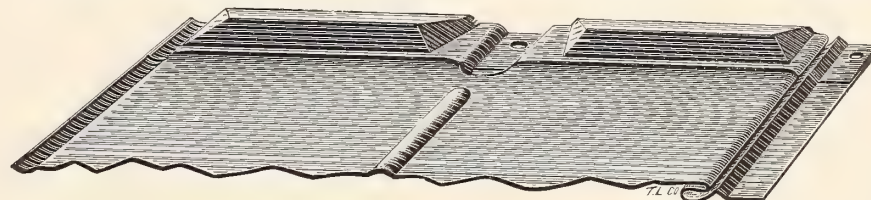
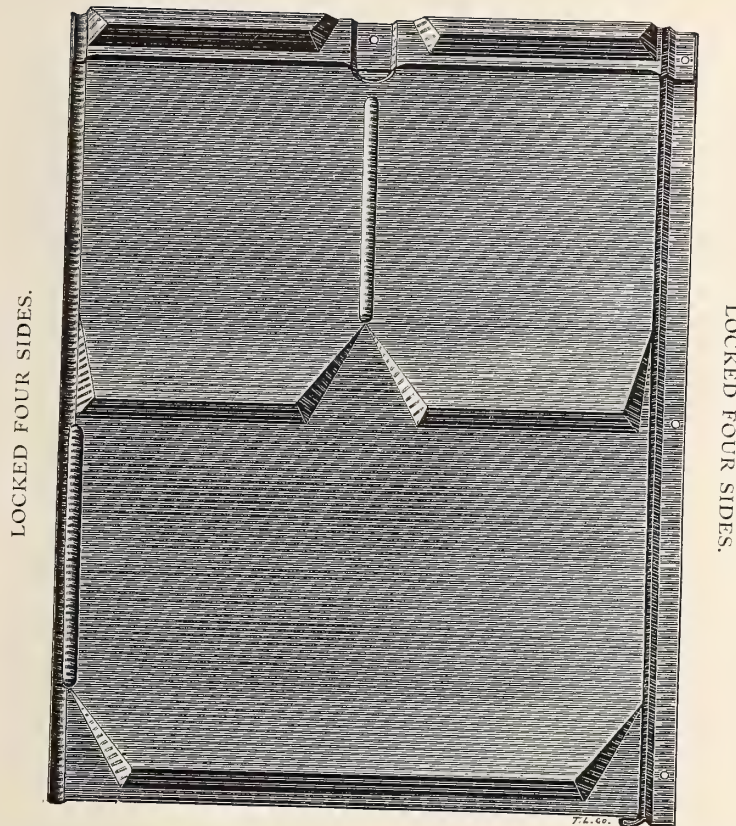
How to Order—Please do not order goods "SAME AS LAST." In fact, as far as possible, reference to former letters or orders should be avoided. We receive so many letters ordering goods in this way, and they involve much trouble and loss of time. Every letter should be explicit and complete in itself. Itemize and specify articles as clearly and distinctly as possible. Orders are sometimes delayed because customers fail to specify plainly what they want; it also assists us greatly in getting out orders if a plain straight order for goods wanted accompanies the letter. We receive many orders in which customers name two or three items wanted, then ask a question or two, then a few more items, then another question, and so on, making their letters very confusing. To this style of order we attribute mostly all delays and errors.

When Ordering—Please do not fail to give the figure and page number, and, if convenient, the exact sizes of the goods required or the number of square feet required, specifying at the same time what trimmings, if any, are required. Delays are frequent when this information is not given. We have a lot of attractive designs that are not shown in this catalogue, and if you do not see herein described what you require, do not hesitate to write us, when we will send separate illustrations covering what we think would best suit your requirements. Write your name and address plainly. Every few days—and sometimes oftener—we receive a letter from someone who forgets to sign their name. If it is an order with money enclosed we are pretty sure to hear from them, wanting to know where the goods are, and sometimes the letters are not overly civil. If it is a letter of enquiry and our correspondent gets no answer to this, he concludes we are inattentive or careless, and as a result we are apt to lose what might be a good customer. Do not cut or tear the pages of this book, as that destroys it for future reference. We have spent a good deal of time and some trouble in compiling this book and it roils us to see it destroyed. Mention of the figure and page number will make us perfectly familiar with what you refer to.

THE "OSHAWA" STEEL SHINGLE

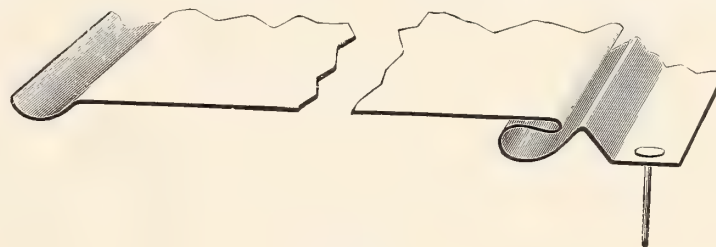
The Pedlar People
Oshawa, Canada

In creating the "OSHAWA" SHINGLE, we, among other things, paid a great deal of attention to its design. By referring to illustration No. 660, it will be seen that each sheet represents one full and two half shingles, so that when a number are put together they present all complete shingles. The butts are distinctly pressed up, and as the full size of each shingle, as represented, is 10 x 16 inches, they are noticeable on almost any height of building. In the manufacture of these goods, great care is taken that only the best of stock is used, in fact it cannot be otherwise, as the severe test the stock is put to in forming the locks, does not permit of the use of anything but the best materials. The sheets are all squared before being worked up, insuring uniformity of size and thereby simplicity in applying.



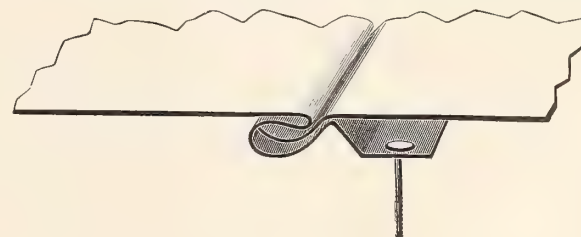
Cut "A"

Cut "A"—Illustrates the top lock, into which the bottom of the following rows are inserted. As will be seen this top lock is a part of the sheet itself, being bent over two inches from the edge. This is done before being pressed, with the result that when it comes out of the press it has gained more in strength than would be possible in any other treatment. This form of top lock does away entirely with cleats, which are found on all other shingles, and to which great objection has been taken, principally from the fact that they do not hold the sheets down firmly, besides which they are always being opened up with sliding ice and snow.



Cut "B"

Cut "B"—Shows the right and left perpendicular locks and the nailing flange, and Cut "C" shows them together. The perpendicular lock used on the "OSHAWA" SHINGLE is after the style of the one used on the "Pedlar" Shingle, a lock we have had in use for a number of years with the greatest success. We offer the "OSHAWA" SHINGLE for sale strictly on its merits, believing it to be the very best on the market.



Cut "C"

No. 660—Is an illustration of our "OSHAWA" STEEL SHINGLE. Under date of May 3rd, 1898, we received patent No. 59838, and under date of June 7th, 1898, we received registration of design covering this Shingle, from which it will be seen that it is comparatively a new article. During the short term it has been on the market, it has met with unusual demand, a condition of affairs brought about solely by its superiority over all others. It is made in painted and galvanized steel, the painted being dipped in a coat of pure boiled linseed oil and red oxide paint before leaving our factory. Illustration shows one sheet, covering size of which is 16 x 20 inches, packed 45 sheets in a crate, which constitute a square, viz., 100 square feet.

Best grade painted	- - -	\$4.80 per square
Best grade galvanized	- - -	7.50 per square

Discount.....

Prices on other grades on request.

PUGWASH, N.S., March 24th, 1900.

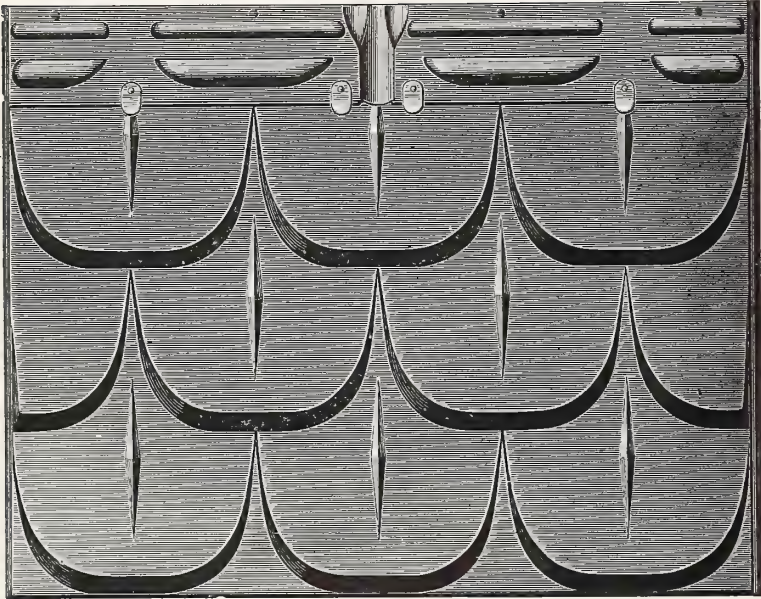
I like the "Oshawa" Shingles I got from you for the roof of my building. They have now been on the roof for some time and there has never been a drop of rain come through the roof since they were put on, and they make a very pretty roof. I am well pleased with all the goods I got from you. Your goods are all that you recommend them to be.

Yours respectfully,

(Signed) W. H. BROWN, General Merchant.

You should read
page 199
over carefully.

THE PEDLAR METAL SHINGLE



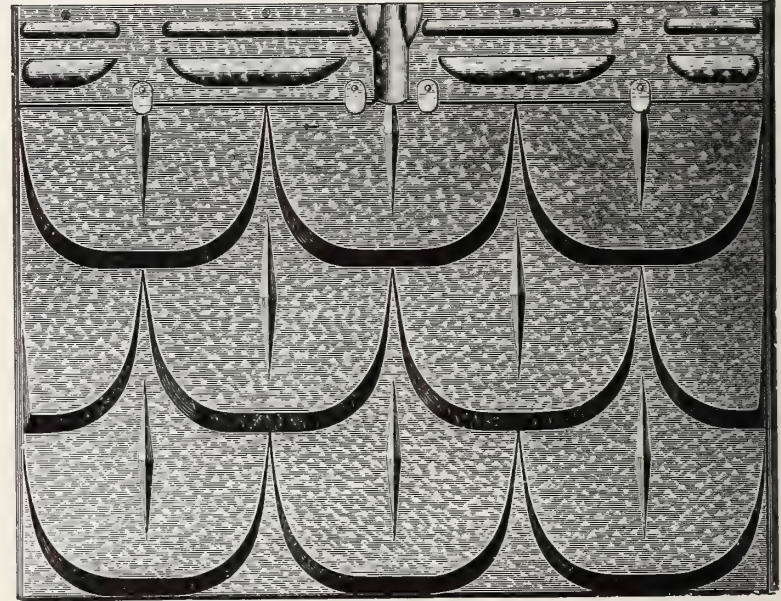
No. 664—Illustrates the “PEDLAR” Patent Spring Lock Shingle, made from black sheet steel. This class of goods, before leaving our factory, is dipped in a double coat of the best boiled linseed oil and red oxide paint, and is sold under a guarantee to be absolutely wind, water and storm proof, on a roof having a pitch of 2 inches or more to the foot. The lighter grades of this shingle are especially recommended for use on outbuildings, or where a cheaper roof is required.

They are packed one square in a case, each shingle covering 15 x 22½ inches, and each crate containing 43 sheets to constitute 100 square feet.

Best grade painted, \$4.80 per square.

Discount.....

Prices on other grades on request.



No. 665—Illustrates the “PEDLAR” Patent Spring Lock Shingle made from galvanized steel. This Shingle is among the best shingles we offer for sale for the covering of any class of building having a fall of 2 inches or more to the foot. They are absolutely wind, water and storm proof, and as the galvanized coating preserves them from the elements they are practically indestructible. The illustration shows one sheet, the covering size of which is 15 x 22½ inches. They are packed 43 sheets in a box, which constitutes a square of 100 square feet. The “PEDLAR” Shingle made either in black steel and painted or galvanized steel can be applied by any handy mechanic on roofs having a plain surface.

Best grade galvanized, \$7.50 per square.

Discount.....

Prices on other grades on request.

PAKENHAM, April 7th, 1901

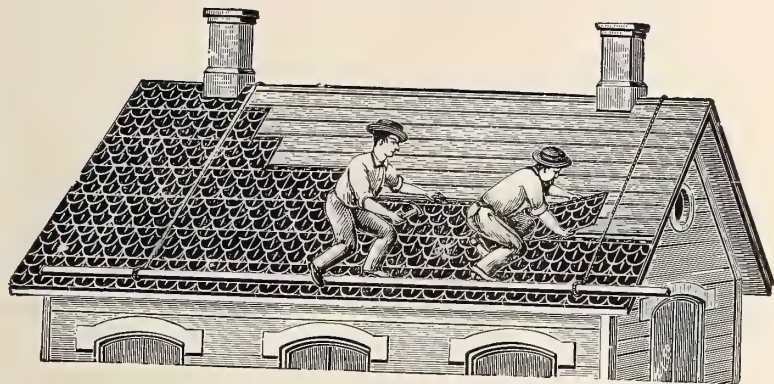
The Pedlar Metal Roofing Co., Oshawa, Ont.

GENTLEMEN—The barn I shingled with “Pedlar” Shingles, I must say that I am well pleased with it. I think that they cost less in the end than wood. My neighbors, who thought I was making a mistake in putting on metal shingles, are now in favor of them. They were judging your shingles by the cheap iron roofs they have been used to, and which have been poorly painted. The paint on the roof of my barn has stood the frost well, not scaling or cracking.

Yours truly,

(Signed) C. RUSSELL.

All our roofings and sidings are guaranteed to be entirely storm proof.



No. 672

Manner of Applying the Pedlar Metal Sheet Shingle

Showing a simple scaffolding, an ordinary pole with ropes thrown over the ridge and fastened, which can be raised at will as the work progresses.

FIRST COURSE—Commence at the lower left-hand corner of the roof. Lay the first shingle so that it is flush with the crown moulding. Nail securely the top of the sheet with three or four nails. Then take the next shingle and insert the edge into the loop or lock



No. 673

of the one already fastened. This can be done easily by raising the right side of the shingle to be inserted, then lower it and nail as above, continuing in a straight line until you have laid enough to finish the first course.

The lower edge of the First Course must be securely nailed at the Eave, say every three or four inches

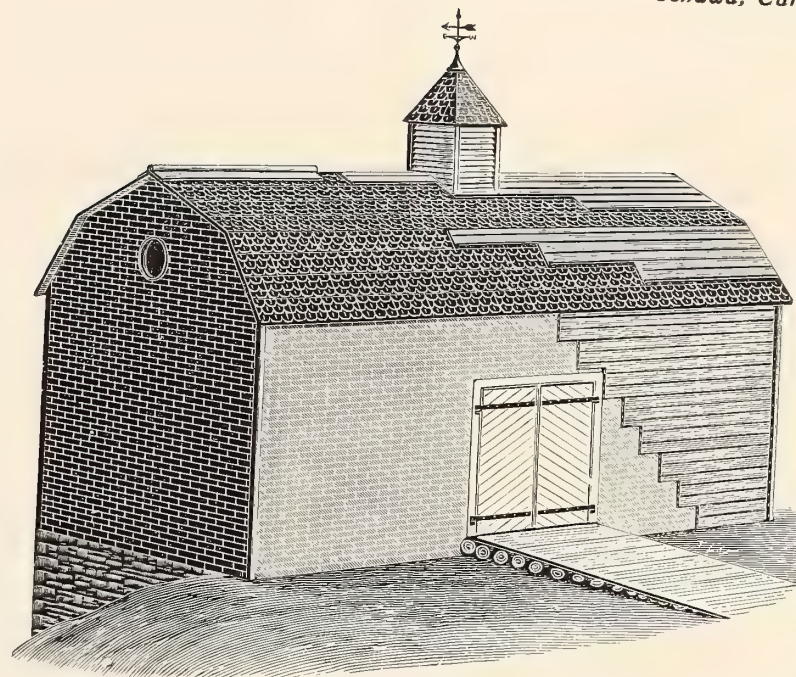
SECOND COURSE—Commence second course with a half sheet so as to break joints at the middle of the under sheet (as indicated by a sunken recess for the purpose). After this course is nailed down turn up the cleat at the bottom and flatten down, and so on until roofing is finished.

Never flatten down the Side Lock

RIDGE—When laying the top or last course on first side of roof, work flush up to ridge. On the other side allow last course a projection of two or three inches over ridge, which projection should be bent over and securely nailed. When applying ridge roll, nail securely wood filling to ridge or roof; over this lay your iron roll, nailing it only to wooden filling. This will allow apron or steel ridge capping a lappage on either side of roof of three inches.

VALLEYS—Would advise the using of our improved valleys in every case. Cut the shingles the same as wood shingles, then turn an edge down and lock under the hook prepared on side of patent valley.

NAILS—Use Slater's inch wire nails, and for dwellings would advise the use of felt or oiled paper under the metal shingles. **Always wear rubber shoes on the roof.**



No. 670—Illustrates a bank barn partly covered with our brick siding (Fig. 700) and the "Pedlar" Steel Shingle No. 665. In times gone by little thought was given to the matter of warmth when building a barn, or to its fire-proof qualities, but with the introduction of our steel siding and roofing the old state of affairs has been altogether altered, and it is now possible for a man to build a barn that is lightning and fire-proof, besides which it would be as warm as if it were veneered with brick. Our metal sidings are not as thick as brick by any means, but they lie perfectly tight to any building they are applied to, and they allow no penetration of the wind. Apart from this they have a very attractive appearance.

ST. CATHARINES, ONT., Dec. 15th, 1898

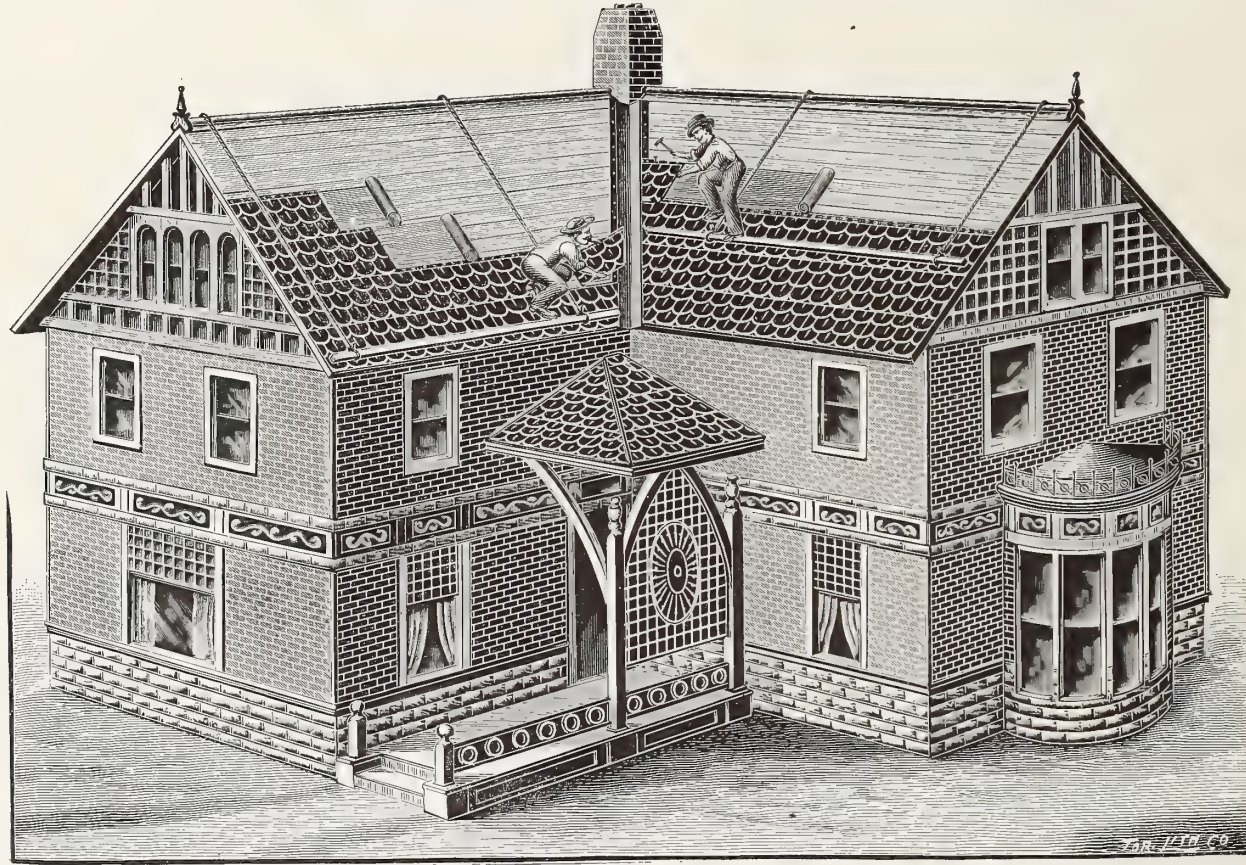
The Pedlar Roofing Co., Oshawa, Ont.

GENTLEMEN:—We take pleasure in recommending your goods. We have handled your make of shingles, siding, and interior finish for the past ten years, with very satisfactory results, and find the demand for your goods increasing yearly.

Yours truly,

COY BROS.

METAL CLAD RESIDENCE



No. 675—Illustrates our sheet metal building materials as applied to a modern residence. With our goods it is possible to erect a building at a much less cost than with any other materials, without in any particular losing any of the advantages or comforts. Imitating as we do the several styles of ordinary finish, such as brick, rock faced, stone, clapboards, etc., it is possible to have the same effect at a much less cost.

BROCKVILLE, ONT., Dec. 21st, 1898.

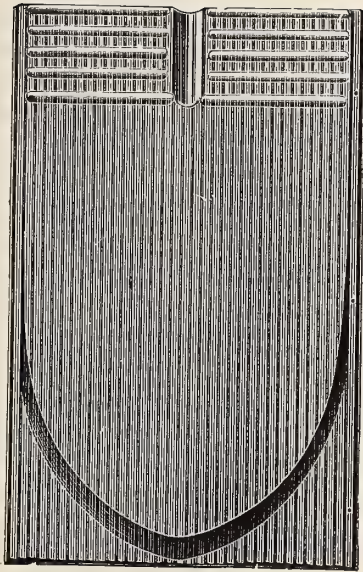
The Pedlar Roofing Co., Oshawa

DEAR SIR :—Your goods are too well known in the Canadian market to require any expression of opinion from me. I have never heard of them giving anything but perfect satisfaction.

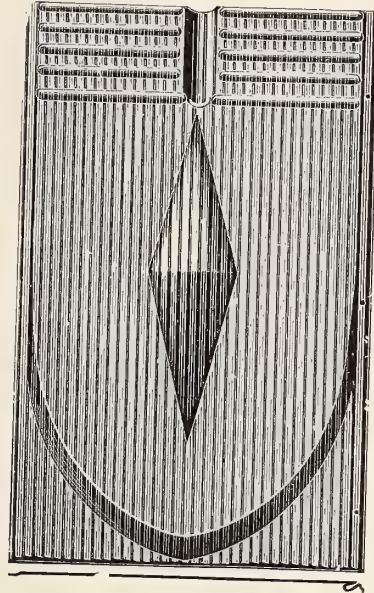
Yours truly,

R. H. SMART.

METAL SHINGLES



No. 666.



No. 667

No. 666 and 667—Are illustrations of our Victoria Shingles, which are made in either painted (red oxide) or galvanized steel, and which we especially recommend for the better class of house coverings, gable ends, porch roofs, or any place where beauty of design is a factor. These shingles are carefully manufactured on special tools, and are the height of perfection in roof coverings. They are packed one square in a case, each shingle covering $11\frac{1}{2} \times 8\frac{1}{2}$ inches, and each crate contains 152 sheets to constitute 100 square feet.

In applying start at lower left-hand corner and break the joints on succeeding rows.

Best grade, painted, - \$5.15 per square

Best grade, galvanized, \$8.40 per square.

Discount.....

BELLEVILLE, Dec. 13th, 1898.

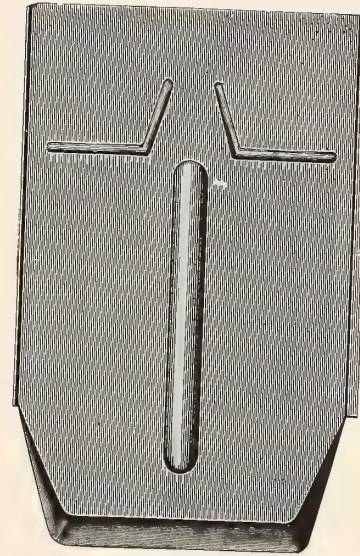
Pedlar Roofing Co., Oshawa.

GENTLEMEN,—We have handled your goods for some time and find in all cases they gave good satisfaction, both material and finish being first-class.

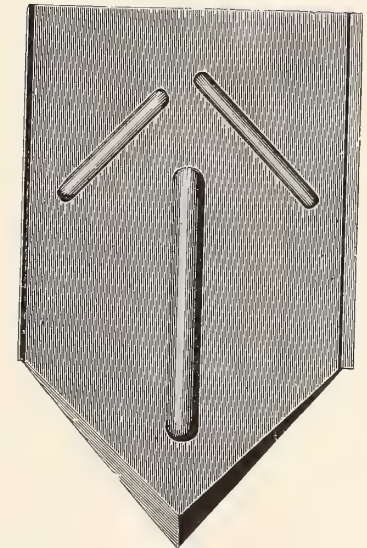
Yours truly,

JOHN LEWIS & Co.

We guarantee all our roofing and sidings to be entirely storm proof.



No. 668.



No. 669.

No. 668—Illustrates one sheet of our Square Nose Tile, which can be supplied made from painted steel, galvanized steel, or copper if so desired. Each sheet covers 8×9 inches, and is made with the same side telescopic lock as is used on our Pedlar shingles, and as ample allowance is made for the top lap they are positively storm proof.

Best grade, painted, - \$6.00 per square.

Best grade, galvanized, \$9.00 per square.

Discount.....

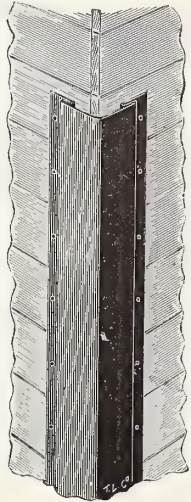
No. 669—Shows one sheet of our Hexagon Tiles which are also manufactured from painted steel, galvanized steel or copper, and made in manner described above. Nos. 668 and 669 can be used on any kind of building, though they are especially suitable for gable ends, mansards, towers and similar roofs.

Best grade, painted - \$7.00 per square.

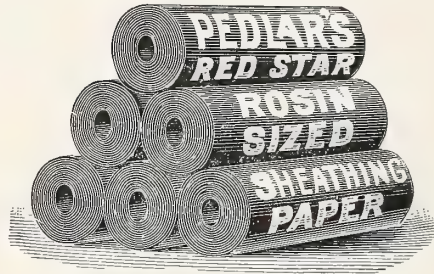
Best grade, galvanized, \$10.00 per square.

Discount.....

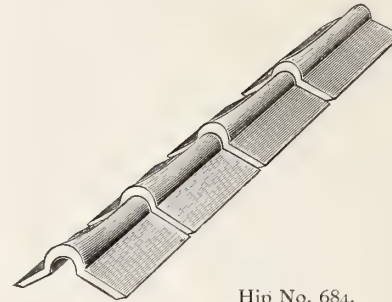
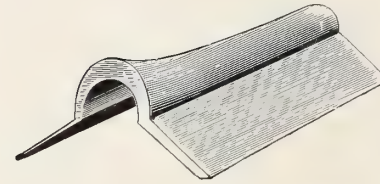
SPANISH AND ORIENTAL TILE TRIMMINGS



No. 691—Siding corner cap, with telescopic lock each side.
Painted, 7½ cents per lineal foot; galvanized, 11 cents per lineal foot.



No. 693—Each roll contains 800 square feet.
Price, \$2.00 per roll.



Hip No. 684.

Hip No. 684 is made in three sizes as follows: 1 inch roll, 1½ inch roll, 2 inch roll.



No. 695—Wooden filler for ridge roll cap. Free with ridge.



No. 692—Special corner cap for clapboard siding. Price, same as 691.

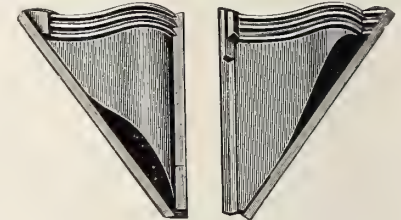


No. 680—Tile roof cresting.

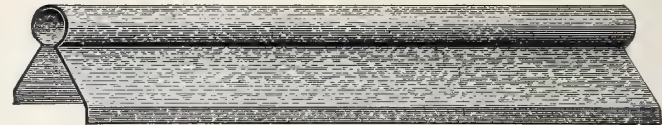


No. 681—Tile hip mould. 3 inches high, 5 inches across bottom.

Valley plates for use with Oriental tiles



Left. Right.
No. 686.

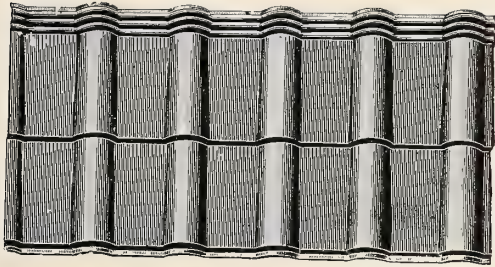


No. 694—2 inch ridge roll cap.
Painted, 7½ cents per lineal foot; galvanized, 11 cents per lineal foot.



No. 696—Special galvanized valley. 15 inch valley, 15 cents per lineal foot; 24 inch valley, 22½ cents per lineal foot; 30 inch valley, 30 cents per lineal foot.

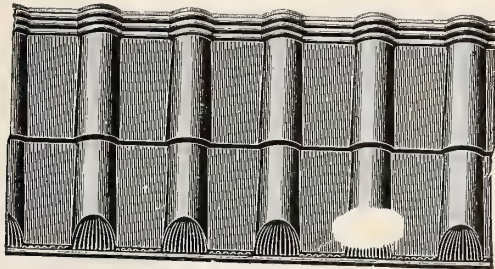
Order all goods by catalogue number, stating what grade of materials is required.

METAL TILES

No. 676—Oriental Tile

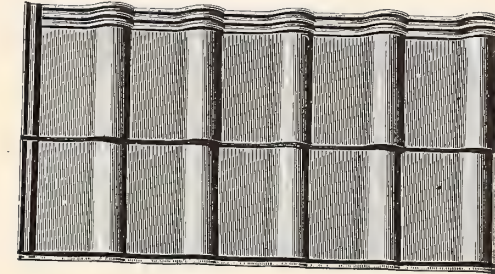
Dating back almost to the first introduction of the sloping roof in architecture, Terra Cotta Roofing Tile has been used, and as an artistic and effective roofing material has never been surpassed, and where climatic changes are not as extreme as they are in Canada will probably never be equalled; but here, where the changes of temperature are sudden and severe, and the contraction and expansion of all building materials are so difficult to guard against and impossible to overcome, it is not, and will not be, a success. In this climate it is almost impossible to make it remain storm and water tight for any length of time, as its effectiveness must depend on the perfection of the cement in which it is laid, and which is almost certain to become cracked and broken by the "come and go" of the roof framing.

Realizing that the beautiful curves and lines, the heights and valleys, and consequent lights and shades of the ancient roofing tile give to the architect roof effect greatly to be desired we have devoted considerable thought, time and expense to the perfection of Sheet Metal Tile, retaining the artistic lines and effects of the ancient tile and overcoming its many mechanical defects, as a practical roofing in this very changeable climate.



No. 678—Eaves Plate

Our Patent Metallic Roofing Tile is stamped in large sheets, thereby reducing the number of joints around the tile and the consequent liability of leakage, and enabling the roofer to apply it very rapidly and cheaply, as instead of handling 180 to 200 pieces to a square of roofing, as is the case with some other makes of Sheet Metal as well as all

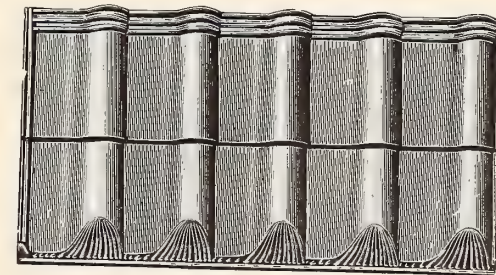


No. 677—Spanish Tile

Terra Cotta Tile Roofing, it is only necessary to handle a few pieces in laying a square of our Tile roofing. This fact alone will at once recommend it to the practical roofer.

Roof Construction—In using our Patent Tile Roofing, an advantage will suggest itself to the architect in the fact that no special roof framing is necessary, as is the case with all Terra Cotta and heavy Slate Roofing. The weight of our Patent Roofing is only about one-sixth of that of Terra Cotta; thereby admitting of the lightest possible roof framing, and permitting its use on almost any roof where shingles, iron or tin could be used.

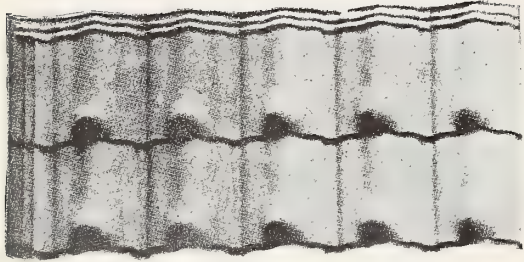
Details and full particulars for laying our Patent Tile Roofs will be furnished on application.



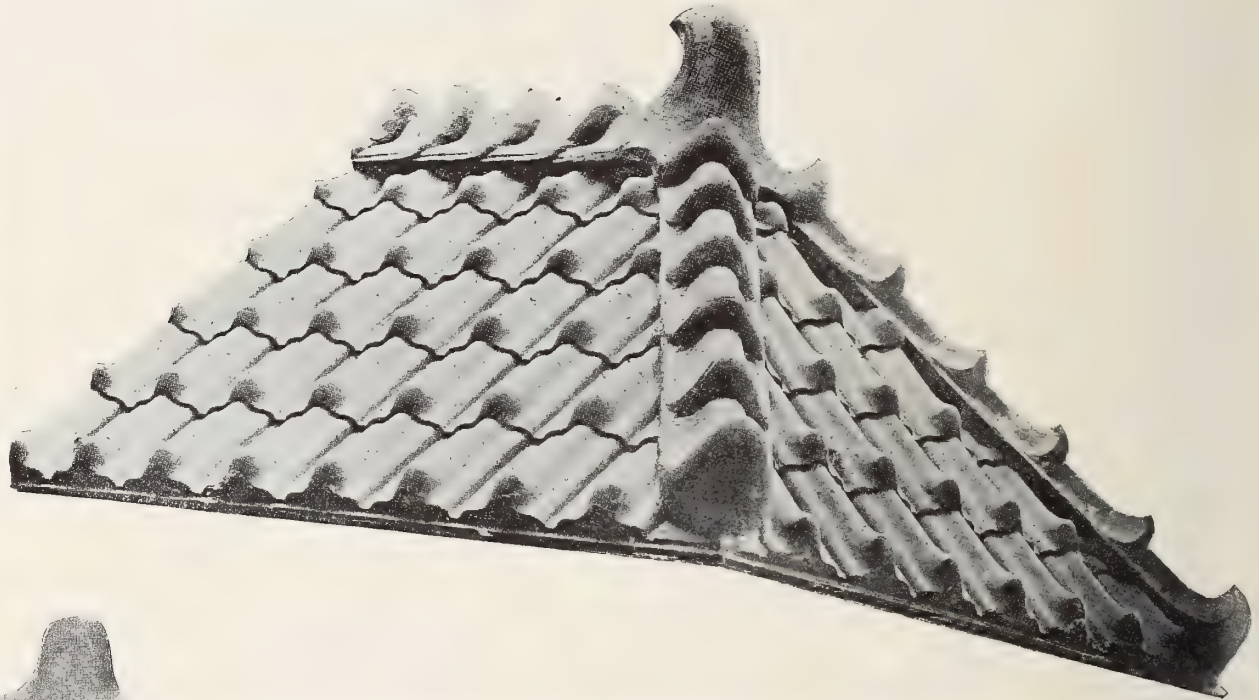
No. 679—Eaves Plate

Materials Employed—The beautiful dark bronze color assumed by copper on exposure to the weather, its remarkable durability, and the fact that it can now be furnished at a very reasonable cost as compared with other roofing materials, makes it by far the most desirable material for use in our different styles of patent tile roofing, and we recommend its use in preference to all other metals where cost of work will permit. To meet competition and the demands of the trade, however, we will make our Spanish Tile Roofing in aluminum, zinc, tin and black and galvanized steel, guaranteeing the materials the best of their respective kinds.

METAL TILES



No. 682—Shows one sheet of Canadian tiles.



No. 683—Canadian tile. Cut shows finished appearance of roof with hip, ridge and terminal, complete.



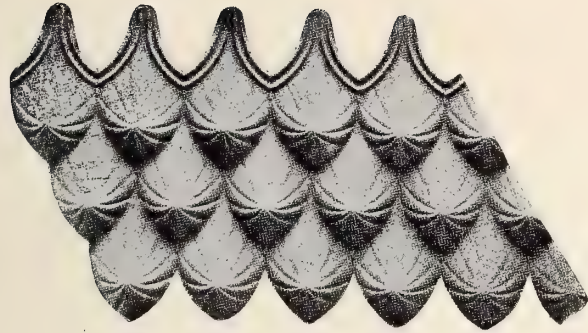
No. 697—Muskoka shell tile. Cut illustrates finished appearance of roof with hip, ridge and terminal, complete.



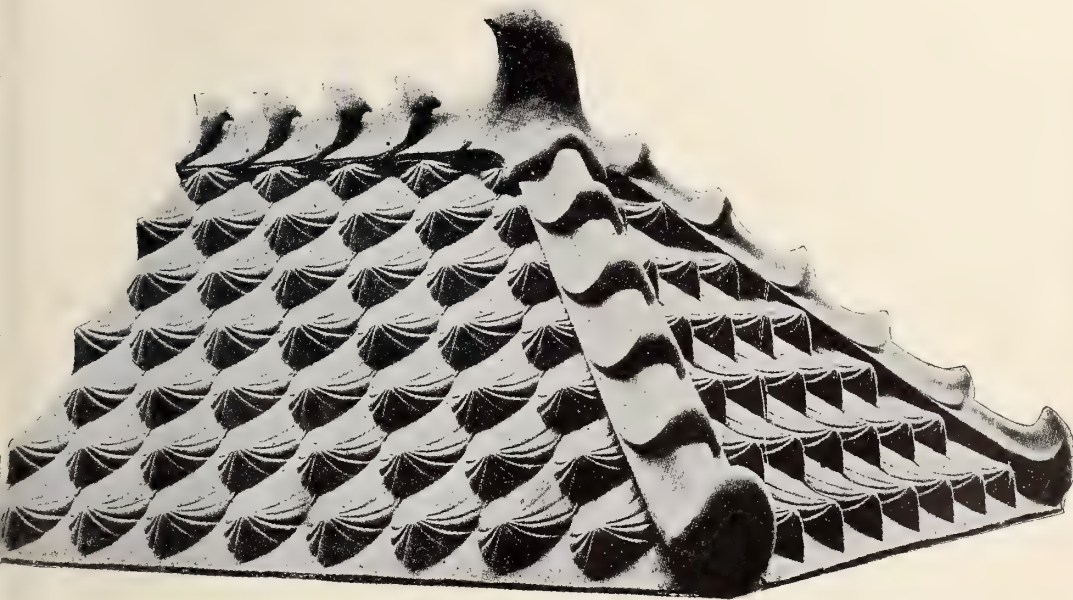
No. 698—Shows one sheet of Muskoka shell tile.

All Tiles can be made from aluminum, copper, zinc or galvanized or painted steel. Prices quoted on receipt of sketch.

METAL TILES



No. 743—Shows one sheet of Pacific shell tile.

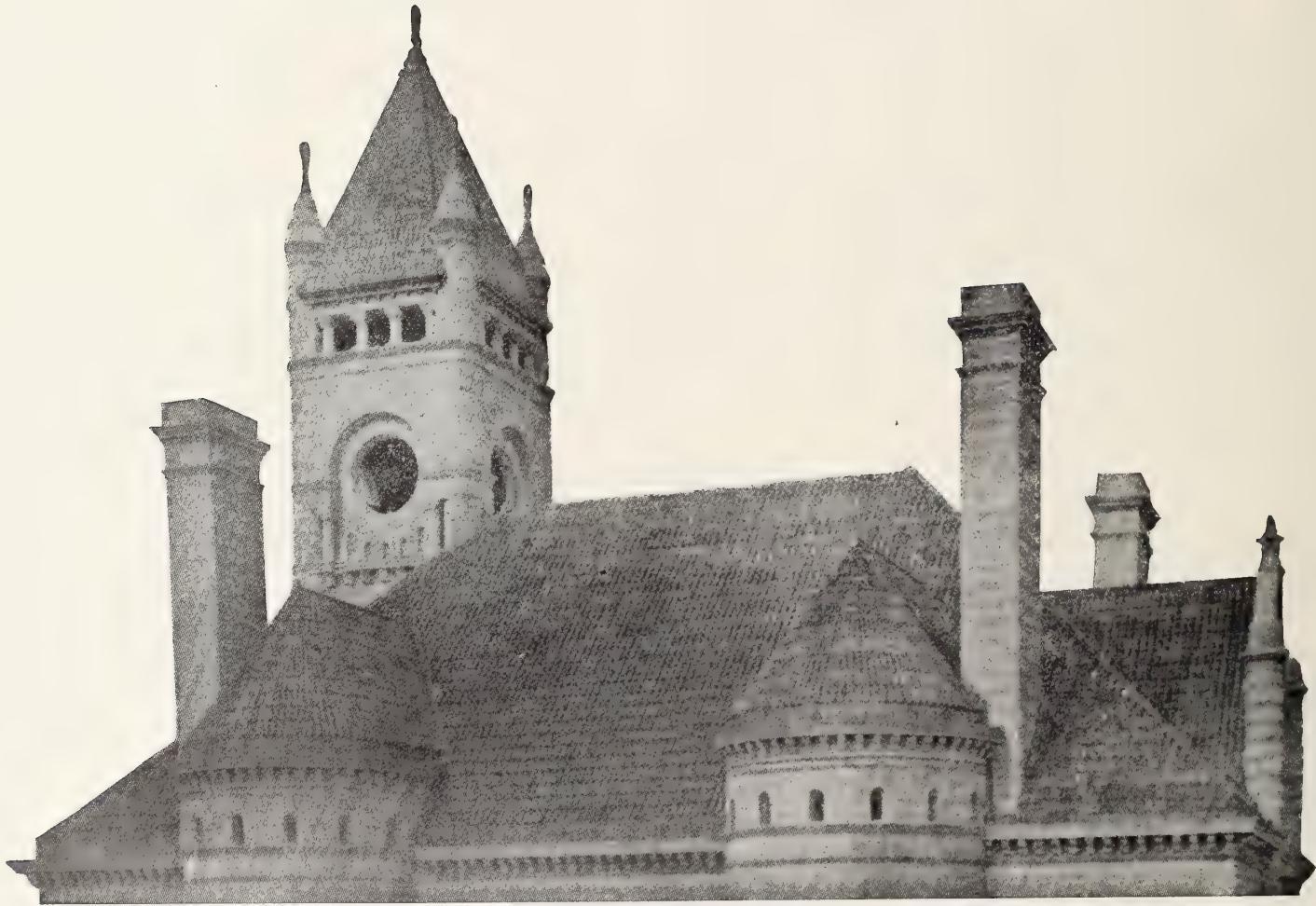


No. 744—Pacific shell tile.
Cut illustrates finished appearance of roof with hip, ridge and terminal, complete.



No. 690—Illustrates circular tower of a Chatham, Ont., residence, roof of which is finished with our graduated tiles.

TILE ROOFING



No. 685—Illustrates the finished appearance of building roofed with our tiles. Note the completeness of circular and square tower finish. Prices on this class of goods can only be given on receipt of sketch showing size and shape of roof to be covered.

TILE ROOFING

No. 699 — Illustrates four sheets of scale pattern, with enriched rib, suitable for covering towers or mansard roofs. Each sheet covers $22\frac{1}{2}$ inches in width and can be made any length up to 96 inches. Made from zinc or copper.

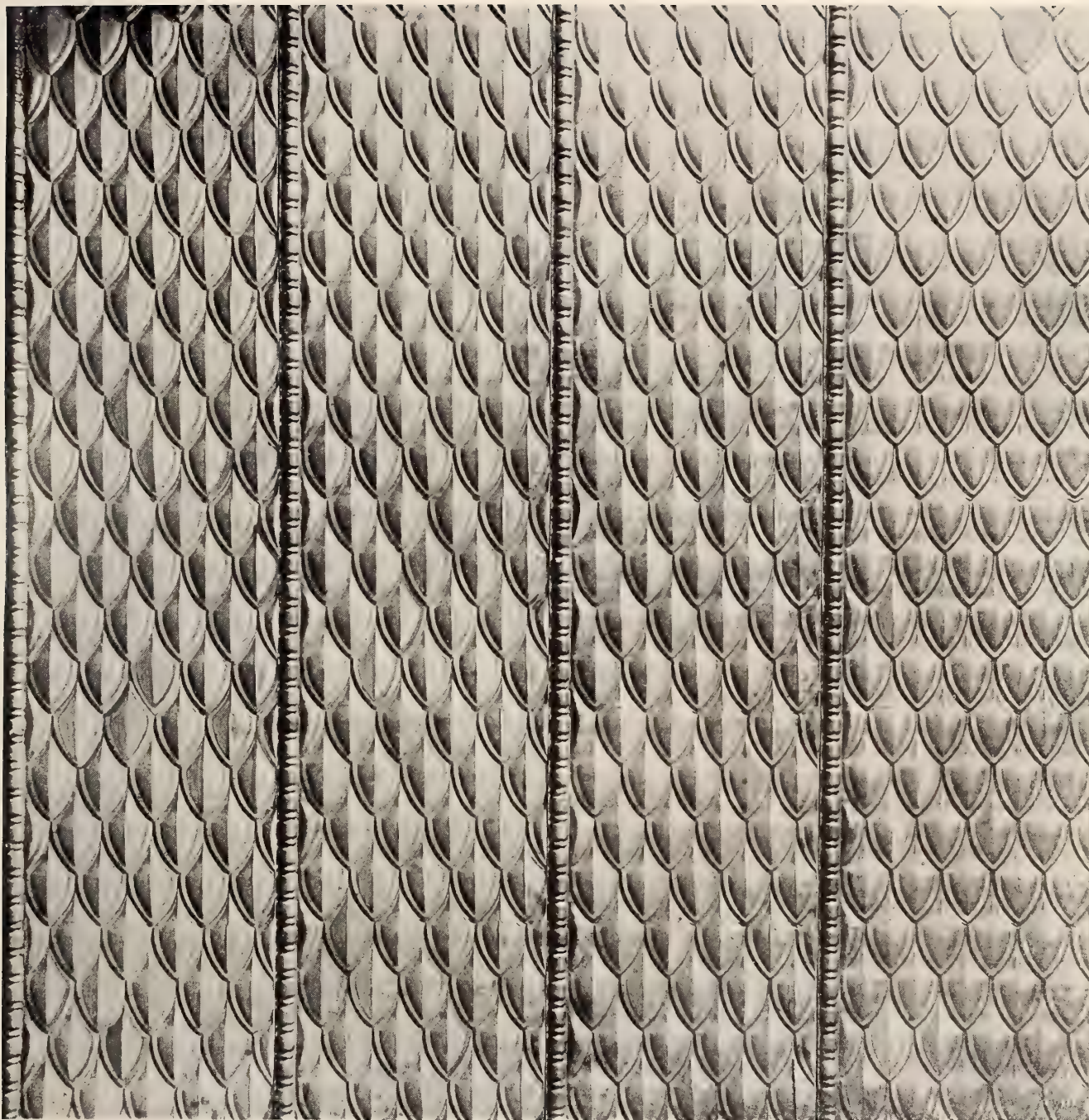
BROCKVILLE, ONT., May 17, 1902

W. H. Harrison, Esq.,
Contractor.

DEAR SIR:—It is with much pleasure I make mention of the entire satisfaction that has been experienced in the using of the "Oshawa" shingle on the roof of the Brockville armory. With every assurance I recommend it highly as a shingle that makes a first-class water-tight roof. I am

Respectfully yours,

ROBERT PURVES,
Clerk of Works.



TILE ROOFING

It is not possible to give a list price that would cover the cost of all sizes and shapes of towers, so for prices on special work of this kind send sketch showing exact shape and size and say what materials are to be used



No. 686—Shows our graduated Oriental tiles as applied to round tower



No. 688—Shows our Spanish tiles as applied to square tower

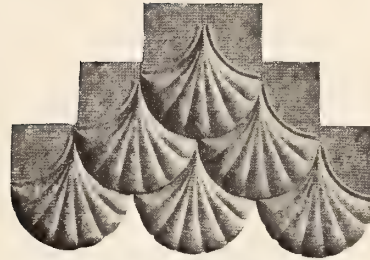


No. 687—Cut shows Oriental tile laid.

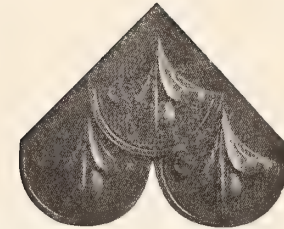
TILE ROOFING



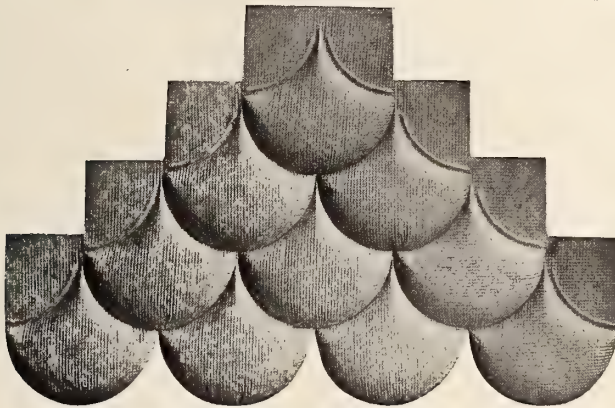
No. 674—Diamond tiles.



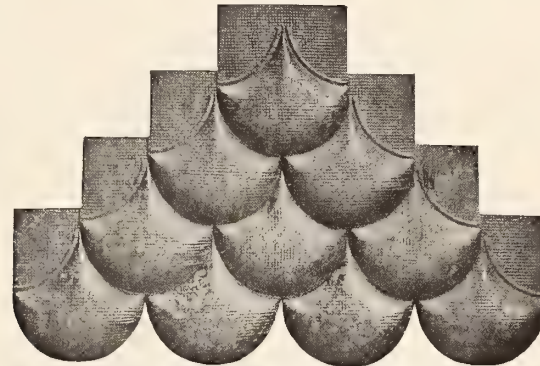
No. 745—Shows cluster of six fluted fish-plate tiles, covering 8 x 4 inches each.



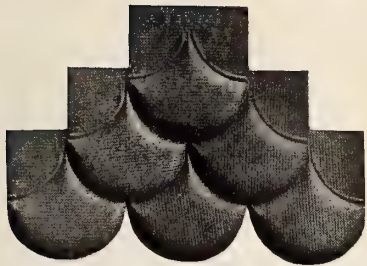
No. 746—Shows cluster of three fancy fish-plate tiles, covering 4½ x 9 inches each.



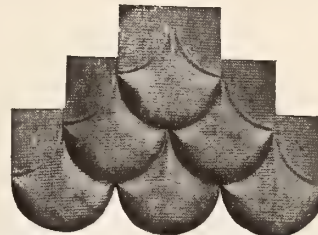
No. 750—Shows a cluster of ten fish-plate tiles, covering 5 x 10 inches each.



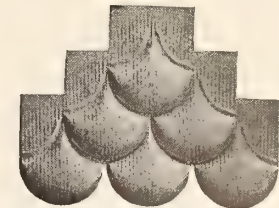
No. 751—Shows a cluster of ten fish-plate tiles, covering 4½ x 9 inches each.



No. 752—Shows a cluster of six fish-plate tiles, covering 4 x 8 inches each.



No. 753—Shows a cluster of six fish-plate tiles, covering 3½ x 7 inches each.



No. 754—Shows a cluster of six fish-plate tiles, covering 3 x 6 inches each.

These tiles are especially intended for use on curved towers, gables, mansards, etc. In the case of a graduated tower the several sizes can be used together. Made in any kind of sheet metal, prices of which will be given on receiving specification. Order by catalogue number.

METAL SIDING



No. 700—Shows one sheet of our imitation brick siding with telescopic side lock. This style of siding is recommended for houses, barns, or any style of building where neatness of appearance is desired.

It can be easily applied by any good mechanic (see directions Fig. 708), and when completed is a good imitation of genuine brick, at a very small cost. Buildings covered with this siding are fire proof, besides being warm in winter and cool in summer. We advise laying all sidings on our building paper No. 693, as it acts as a non-conductor of heat, as well as preserves the metal. The siding is shipped from our factory painted in a good dip coat of red oxide paint, mixed with boiled linseed oil. Each sheet covers $17\frac{1}{2} \times 22\frac{1}{2}$ inches, and 37 sheets are packed in a case constituting 100 square feet.

Best grade, painted, \$4.05 per square.
Best grade, galvanized, \$6.30 per square.

Discount.....

Prices on other grades on request.

No. 701—Shows our Manitoba pattern of siding made with telescopic side lock, which is created for use more especially on the sides of elevators. By its construction it is possible to apply it to an elevator or any other style of building liable to settle, so nailing it that it will settle with the building, thereby preventing the sheets buckling. It is shipped from our factory dipped in a coat of best oxide of iron paint mixed with pure linseed oil and all ready to apply on arrival.

Each sheet covers $17\frac{1}{2} \times 22\frac{1}{2}$ inches, and 37 sheets are packed in a case constituting 100 square feet.

Best grade, painted, \$4.05 per square.
Best grade, galvanized, \$6.30 per square.

Discount.....

Prices on other grades on request.

MOUNT FOREST, Dec. 17th, 1898.

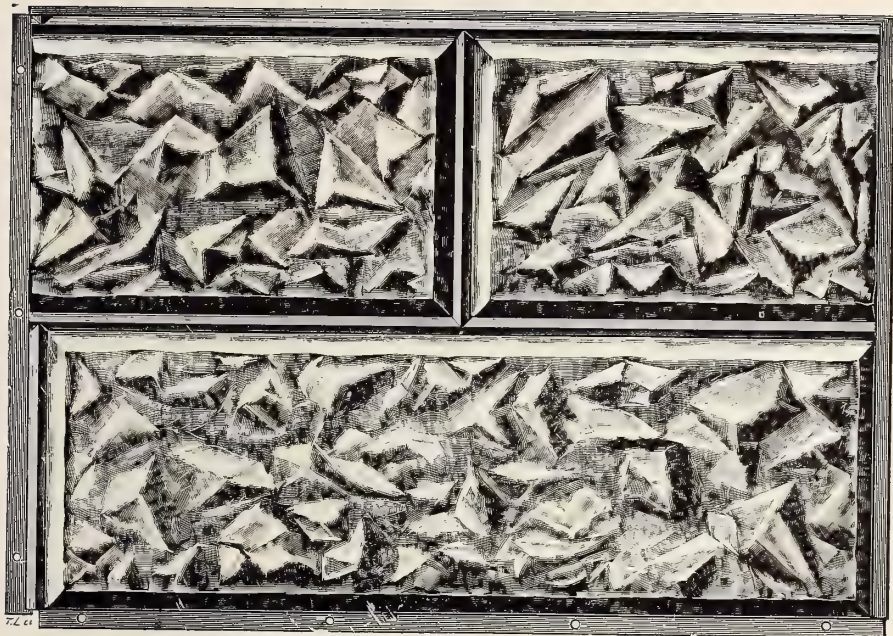
The Pedlar Manufacturing Co.

GENTLEMEN :—Having used your metallic roofing and siding for the past few years I can fully recommend them to any one building who wants a first-class job, as I find them easy to lay and when put on properly make a first-class job.

Wishing you the compliments of the season.

Yours respectfully,
C. J. THORNHILL.

METAL SIDING



No. 702—Illustrates the “Oshawa” form of Stone Siding, which we have protected under patent No. 60473, issued to us July 2nd, 1898.

Among the many attractive sidings we show in this catalogue there is none that approaches the “Oshawa” Siding, either in beauty of design or completeness of construction. Its principal advantage over all other sidings on the market is the original manner in which the sheets go together. Like the “Oshawa” Shingle it **locks on all four sides, covering all nail heads**, and making an absolutely wind, water and storm proof siding. It is therefore recommended for use on the better class of buildings where these advantages are desired. On account of the extra number of sheets required for a square the price is somewhat higher than sidings like No. 703, but to those wanting a first-class work this is the design we recommend

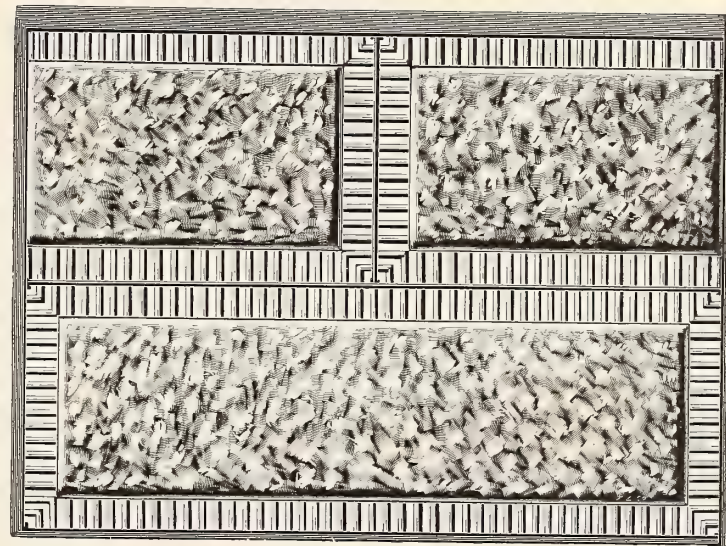
They are shipped from our factory painted in a dip coat of the best red oxide paint mixed with boiled linseed oil, and are ready to apply on arrival. They are packed one square in a case, each sheet covering 16 x 21 inches, and each crate containing 41 sheets to constitute 100 square feet.

Best grade, painted, - \$4.30 per square.

Best grade, galvanized, \$6.55 per square.

Discount

Prices on other grades on request.



No. 703—Illustrates an attractive design of Rock-Faced Siding that is cheap and durable. In its construction ample impression is made in the sheet to stiffen it, at the same time making the design noticeable.

Shipped from our factory, painted in a good dip coat of red oxide paint mixed with boiled linseed oil, and are ready to apply on arrival.

They are packed one square in a case, each sheet covering 17½ x 22½ inches, and each crate containing 37 sheets, to constitute 100 square feet.

Best grade, painted, - \$4.05 per square.

Best grade, galvanized, \$6.30 per square.

Discount

Prices on other grades on request.

SAINT JOHN, N. B., Dec. 17th, 1898.

Pedlar Metal Roofing Co., Oshawa, Ont.

GENTLEMEN,—I have nothing but words of praise to say for your metal ceilings and shingles. The engine house ceiling just put on by me is one of the handsomest in the Province, if not in the Dominion.

Yours respectfully,

JAMES MCDADE.

Order all goods by catalogue number, stating grade of material required

METAL SIDING



No. 702A—Is a photographic illustration of our "Oshawa" stone No. 702, showing 16 sheets put together. Note the absence of unsightly joints. This siding is so constructed as to lock on all four sides, thereby covering all nail heads.

We guarantee this siding to be wind and storm proof.

METAL SIDING



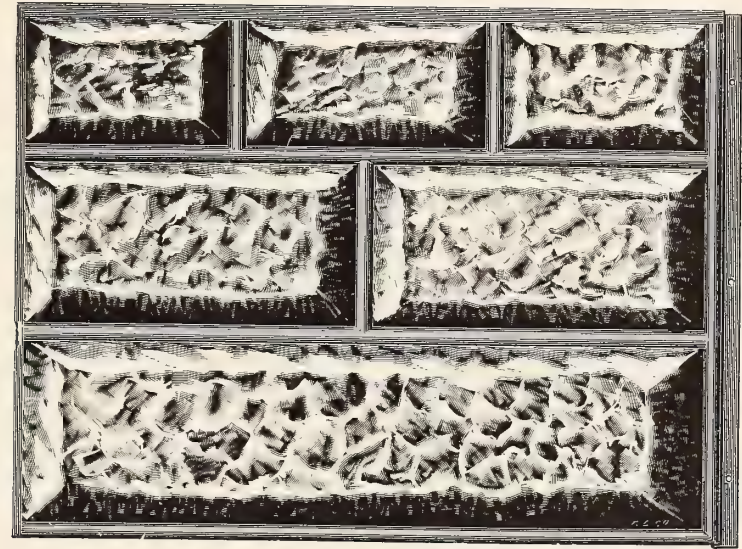
No. 704—Illustrates a design of Rock-Faced Brick that is very popular for use on all classes of buildings where a neat and attractive siding is required. The impression of the design in this siding is somewhat more pronounced than in the preceding illustrations, therefore the siding is best for “second story” work, or any place that is somewhat removed from observation. They are shipped from our factory painted in a dip coat of the best red oxide paint mixed with pure linseed oil and are ready to apply on arrival. They are packed one square in a case, each sheet covering $17\frac{1}{2} \times 22\frac{1}{2}$ inches, and each crate containing 37 sheets to constitute 100 square feet.

Best grade, painted, - \$4.05 per square.

Best grade, galvanized, \$6.30 per square.

Discount.....

Prices on other grades given on request.



No. 705—Illustrates a Rock-Faced Stone design of siding that is especially desirable for use on buildings that adjoin stone structures. This siding has a bold impression and has a very attractive appearance when on. They are shipped from our factory painted in a dip coat of red oxide paint and are ready to apply on arrival. They are packed one square in a case, each sheet covering $17\frac{1}{2} \times 22\frac{1}{2}$ inches, and each crate containing 37 sheets to constitute 100 square feet.

Best grade, painted, - \$4.05 per square.

Best grade, galvanized, \$6.30 per square.

Discount.....

Prices on other grades given on request.

St. LOUIS STATION, Dec. 21st, 1898.

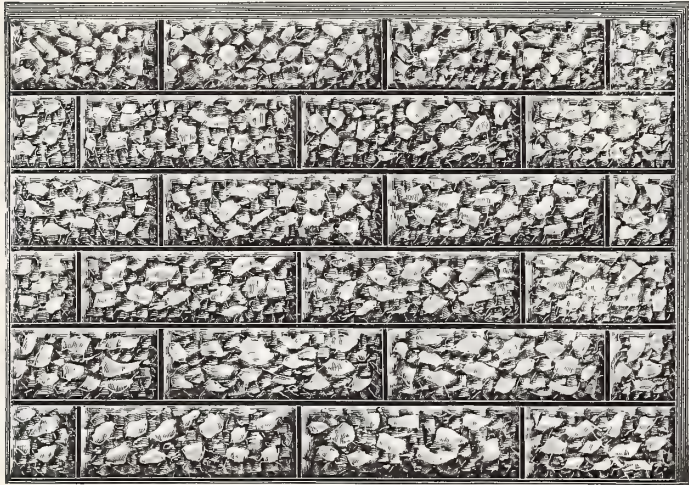
I can strongly recommend the Pedlar Steel Roofing and Siding as a substantial covering for any building, being absolutely wind, rain and snow proof.

I have handled their goods in carload quantities and find they are giving my large range of customers entire satisfaction.

Yours truly,

JOHN HOWDEN, JR.

METAL SIDING



No. 706—Shows a neat design of Rock-Faced Brick Siding, suitable for use on any kind of building. The impression is struck up clear and sharp, making the full design noticeable at a considerable distance. Manufactured without the telescopic side lock, but has a beaded edge on one side and one end, which is intended to lap on the flange of the other side and end.

Shipped from our factory painted in a dip coat of red oxide paint mixed with boiled linseed oil, and are ready to apply on arrival. Each sheet covers $23\frac{1}{4} \times 17\frac{1}{4}$ inches, and 36 are given to a square of 100 square feet.

Best grade, painted, - \$4.05 per square.
Best grade galvanized, \$6.30 per square.

Discount.....

Prices on other grades on request

No. 707—Shows a neat design of Rock-Faced Stone Siding suitable for use on any kind of building. The impression is struck up clear and sharp, making the full design noticeable at a considerable distance. Manufactured without the telescopic side lock, but has a beaded edge on one side and one end, which is intended to lap on the flange of the other side and end.

Shipped from our factory painted in a dip coat of red oxide paint mixed with boiled linseed oil, and are ready to apply on arrival. Each sheet covers $23\frac{1}{4} \times 17\frac{1}{4}$ inches, and 36 are given to a square of 100 square feet.

Best grade, painted, - \$4.05 per square.
Best grade, galvanized, \$6.30 per square.

Discount.....

Prices on other grades on request.

THEDFORD, Dec. 28th, 1898

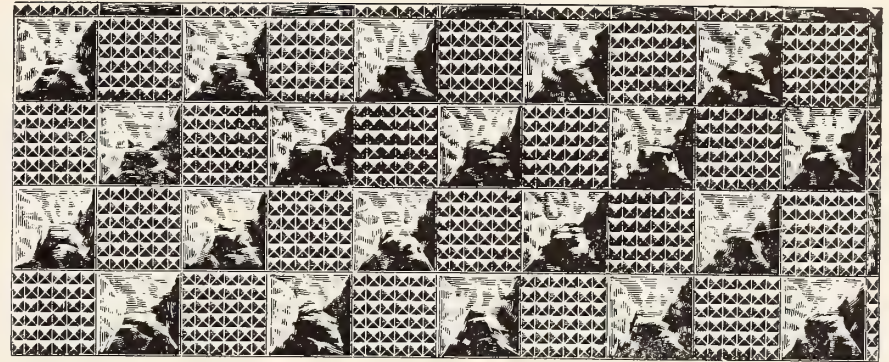
To The Pedlar Metal Roofing Co.

GENTLEMEN,—I am a contractor and architect and have handled metals of different kinds for all manner of finish for about twenty years, and know of no equal to your goods. In regard to metals for interior work, they are without parallel to my mind both for their beauty and durability. Your mode of appliance is also very simple and firm. I am pleased to be allowed to add this, my testimonial, for the benefit of your trade.

Yours respectfully,

GEO. WINN.

METAL SIDINGS



No. 708.

Sidings Nos. 708, 709 and 710 are recommended for use on the best class of buildings and where a neat and attractive appearance is desired. They are manufactured with special care, and their construction is such that the joints are not noticeable. These sidings when on can be re-painted to imitate any kind of stone, and when sanded and used with our Corner Iron No. 723 they are not easily distinguished from the genuine article. Prices same as No. 709.

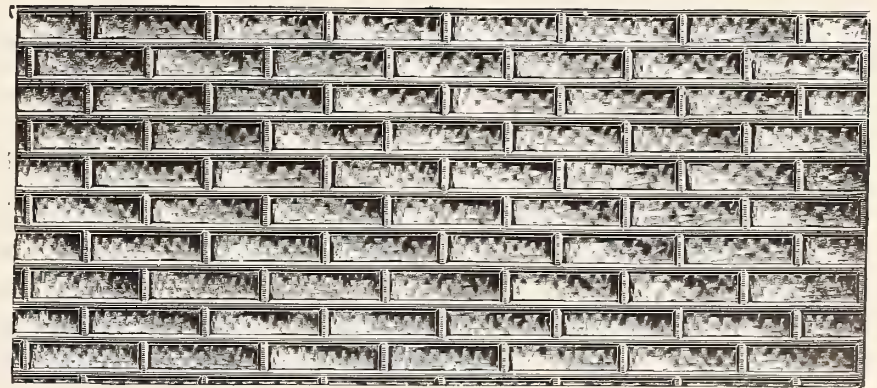
No. 709—In introducing the sidings shown on this and the opposite page, we have endeavored to, and we think we have succeeded in producing a perfect siding for use on first-class buildings. The designs in Nos. 708, 709, 710 are very bold, and are as perfect an imitation of stone, etc., as is possible to make.

The sheets are made in long lengths, and in this way we overcome to a great extent the objection of so many joints which are unavoidable in small sheet sidings previously described.

This class of goods is manufactured in a very careful manner and is offered by us as being perfection in sheet metal sidings. The painted sidings are always shipped from our factory after receiving a thorough coating of best red oxide of iron paint, mixed with linseed oil, and are all ready to apply on arrival.

Best grade, painted, - \$4.30 per square.
Best grade, galvanized, \$6.55 per square.

Discount.....



No. 710.

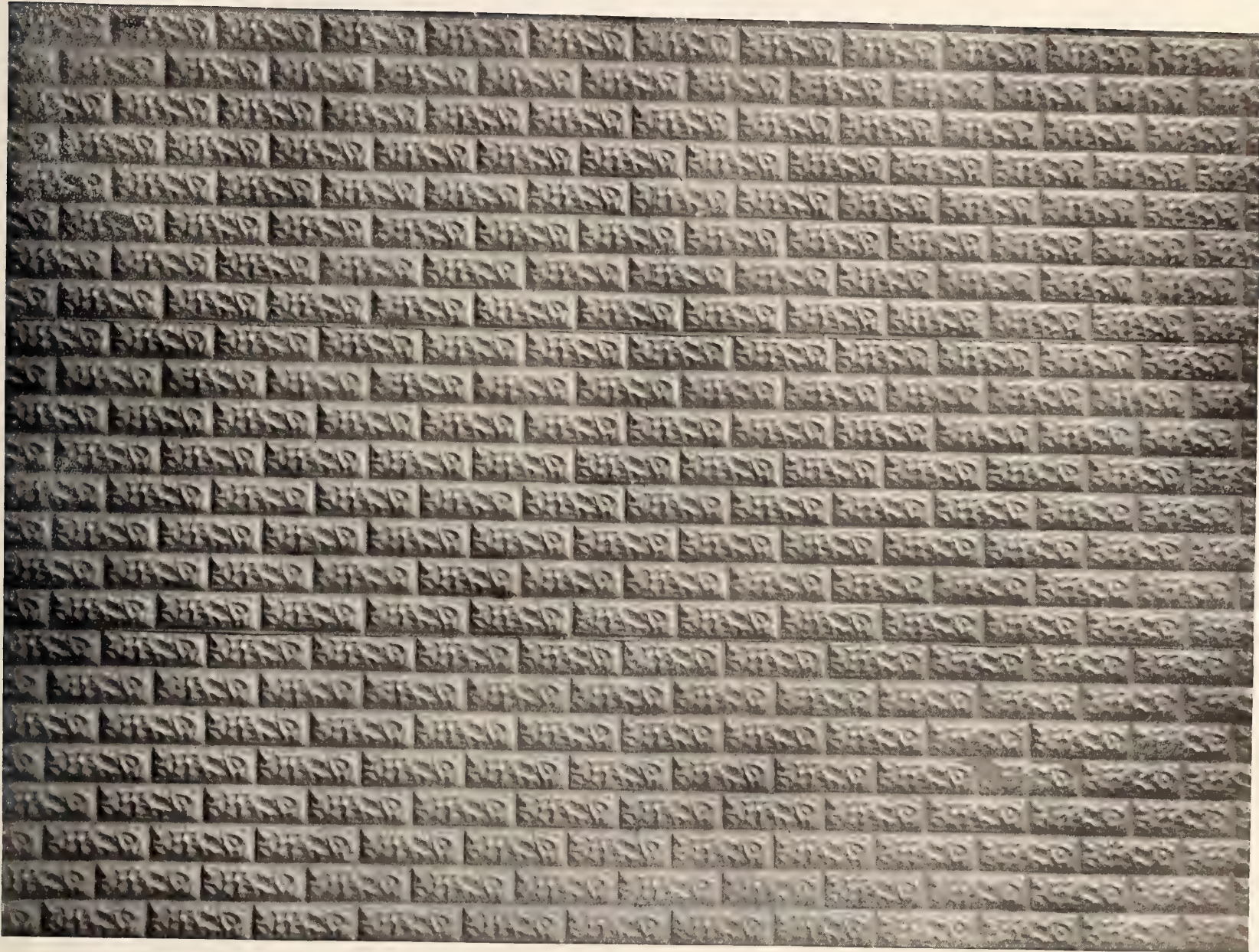
Price same as No. 709.

Order all goods by catalogue number, giving grade of stock required.

METAL SIDING



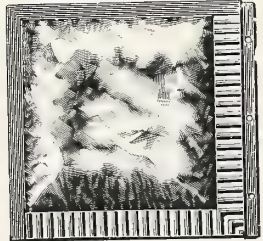
No. 709A—Photographic illustration of 8 sheets of stone No. 709, each of which covers 24 x 48 inches. Note the absence of unsightly joints.



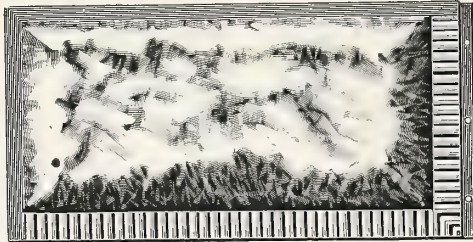
No. 710A - Illustrates six sheets of rock-faced brick No. 710. This cut is made from a photograph taken from the goods themselves. Note the absence of all unsightly joints so common in this class of materials. For a first-class job we recommend this or No. 709A design. They are as near perfection as can be attained in sheet metal.

INDIVIDUAL STONES, CORNER IRONS AND COLUMNS

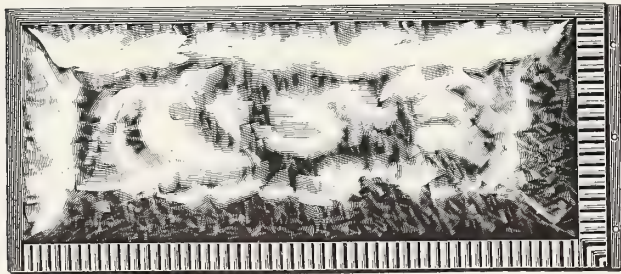
Designed for use on the best class of buildings.



No. 711—Size, 7½ x 8 inches.



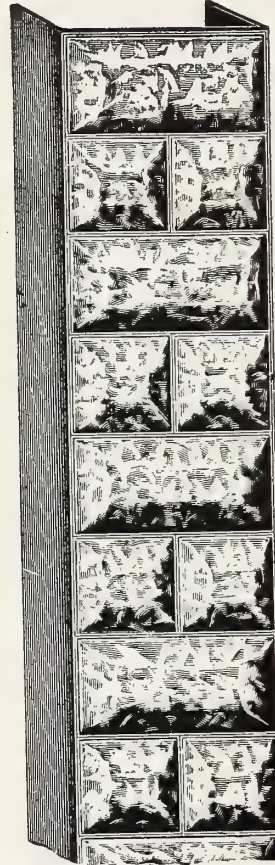
No. 712—Covering size, 7½ x 16 inches.



No. 713—Covering size, 9 x 21 inches.

Individual Line Marked Stone—These designs are used in erecting sheet metal fronts and for the covering of any first-class building. They are usually made of galvanized steel, but can be made from plain steel and painted to represent any shade of cut stone.

Prices on receipt of specifications.

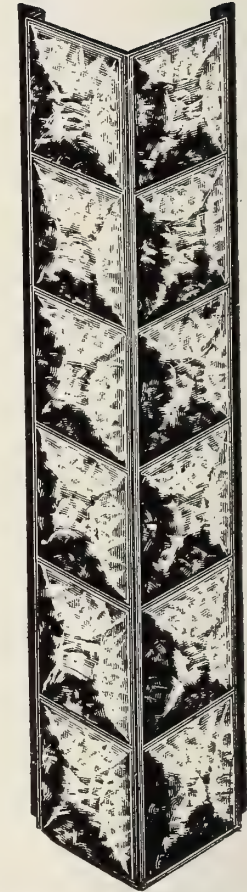


No. 724—16-inch face. Rock-face stone column. 28 gauge painted, per lineal foot, 15 cents. 28 gauge galvanized, per lineal foot, 22 cents.



No. 721—6-inch face each side. 28 gauge painted, per lineal foot, 7½ cents. 28 gauge galvanized, per lineal foot, 11 cents.

Discount.....



No. 723—12-inch face each side. 28 gauge painted, per lineal foot 15 cents. 28 gauge galvanized, per lineal foot, 22½ cents.

NOTE—When using stone panels for corners, put them on before applying siding, and back the inside of same with wood ¼-inch thick by the width of face of corner plate.

Order all goods by catalogue number, giving grade of stock required.

ROCK-FACED STONE WINDOW AND DOOR CAPS

MADE OF GALVANIZED IRON

These are for general use and none other will add so much in appearance at so small a cost. The following styles are largely used and are essential for a complete finish when buildings are covered with our plain pressed brick and rock-faced brick and stone sidings. We fit them up complete ready to place in position. Made in any lengths to suit requirements.



Adapted for Window Sills.
No. 725—Face 6 inches. Price, 75 cents.



No. 726—Face 8 inches. Price, \$1.00.



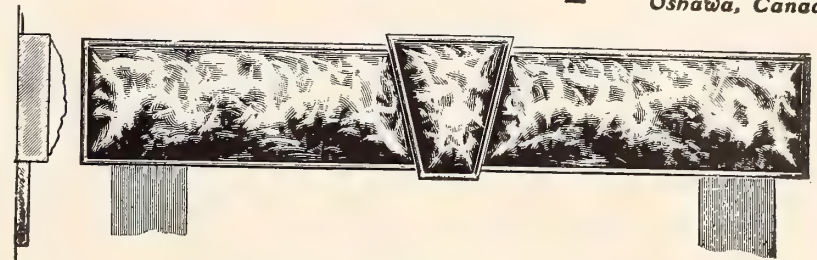
No. 728—Face 8 inches. Price, \$1.50.

Discount

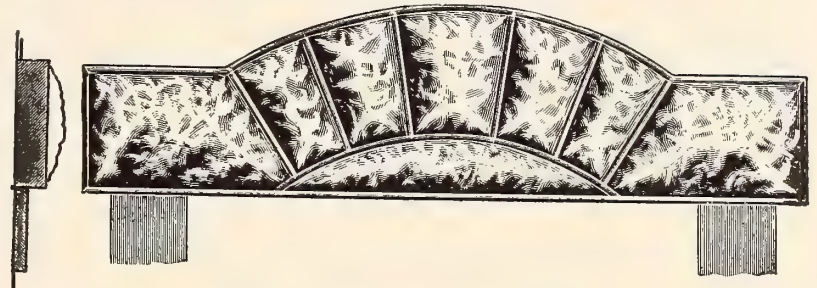
Prices are for sizes up to 40 inches; extra charge made for sizes over 40 inches.
In ordering always say for what kind of building they are intended.

Order by catalogue number.

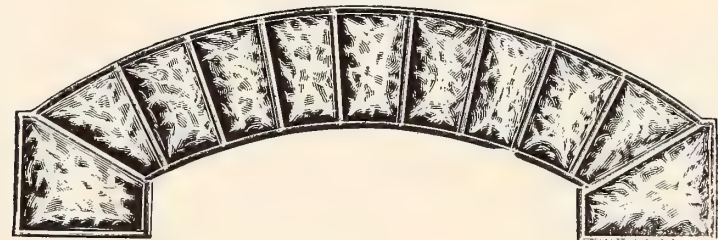
If you have time it would pay you to read page No. 199.



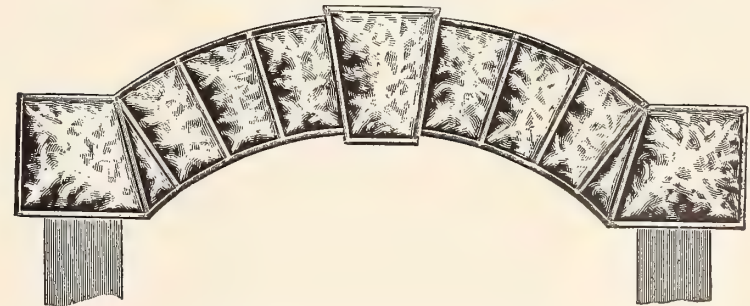
No. 727—Face 6 inches. Price, \$1.50.



No. 729—Face 8 inches. Price, \$2.50.



No. 730—Face 8 inches. Price, \$2.75.

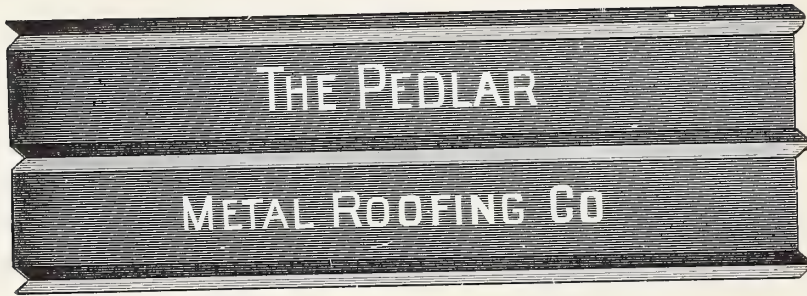


No. 731—Face 8 inches. Price, \$3.00.

Discount

Prices are for sizes up to 40 inches; extra charge made for sizes over 40 inches.
In ordering always say for what kind of building they are intended.

THE PEDLAR STEEL "V" CRIMPED ROOFING



No. 732

Can be applied to buildings without the use of sheathing boards, using strips nailed across the rafters.

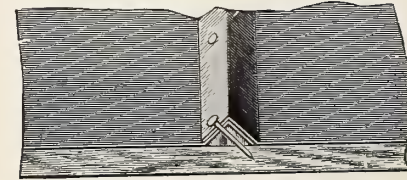
We recommend this style to those wishing a good, cheap and durable roof. Designed for warehouses, sheds, saw-mills, etc. For temporary structures this is the cheapest and best roofing obtainable. Anyone capable of driving a nail can put on V crimp roofing. It can be laid easier and faster than any other kind. The V crimp on each edge of the sheet is designed to fit over a triangular wood strip made especially for that purpose; the sheet is greatly stiffened thereby, and raising or blowing off is prevented. While the ends of the sheet are generally lapped, a better way is to turn and interlock them.



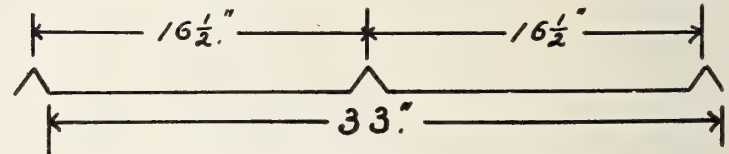
This cut represents the wood strip used for V crimped roofing, and when supplied by us is charged for at 35 cents per square extra.

GRADE	KIND	SHIPPING WEIGHT	LIST PRICE
28 gauge	Painted	72 lbs.	\$6.10 per square.
28 gauge	Galvanized	85 lbs.	\$8.50 per square.

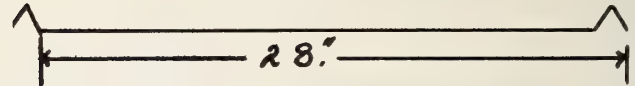
Discount



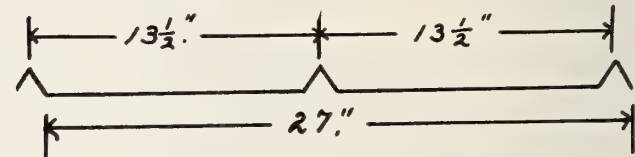
No. 738—Shows how to nail the side lock through the V wood into the sheathing strip below.



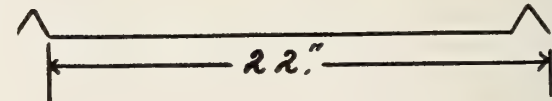
No. 733—3 "V" crimp roofing, 36-inch sheet.



No. 734—2 "V" crimp roofing, 30-inch sheet.



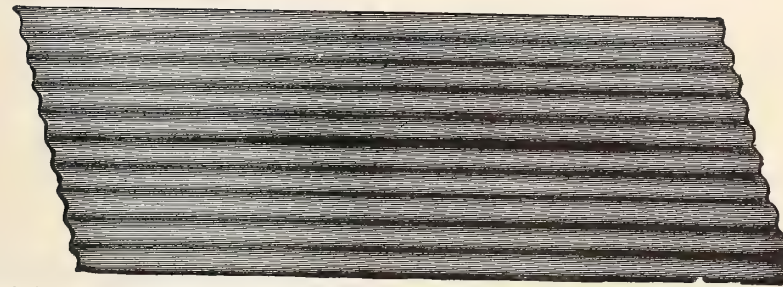
No. 735—3 "V" crimp roofing, 30-inch sheet.



No. 736—2 "V" crimp roofing, 24-inch sheet.

"V" crimp roofing can be made in any of the above widths and in lengths up to 120 inches, though 6 and 8 foot lengths only are carried in stock.

CORRUGATED IRON



No. 742—Made in three sizes of corrugation, viz. :—1, 2 and $2\frac{3}{4}$ inches. See page 227 for detail of corrugation.

Corrugated Roofing and Siding is the strongest known form of sheet iron and is used wherever it is desired to impart strength and rigidity to the structure. To make a tight, waterproof and handsome roof, the corrugations must be even and exact, which exactness cannot be obtained by corrugating on rolls. The demand for corrugated iron has been so great the last few years that many manufacturers, in order to save time and increase their output, are corrugating their iron on rolls. Six to eight sheets are run through at once; it

being impossible, of course, to have the edges even, they will not match. Some corrugations will be shallow, others deep, and even the same corrugations will often vary in width and depth at every foot of length. We corrugate all our iron on an improved press, one sheet and corrugation at a time. At each corrugation the sheet is gauged on iron gauge tables before the pressure is applied. Absolute uniformity is thus secured and the sheets match exactly and evenly throughout. The object in corrugating iron is to stiffen the sheets.

PAINTED

Grade.	Size of Corrugations.	Standard Size of Sheets.	Weight per 100 square feet.	Price
28 Gauge	$2\frac{3}{4}$ x $\frac{5}{8}$ inches	96 x 28 inches	68 lbs.	\$6.10
26 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	82 "	6.90
24 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	109 "	9.10
22 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	137 "	11.00
20 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	164 "	12.70
28 "	2 x $\frac{5}{8}$ "	96 x 27 "	72 "	6.40
26 "	2 x $\frac{5}{8}$ "	96 x 27 "	87 "	7.30
24 "	2 x $\frac{5}{8}$ "	96 x 27 "	116 "	9.60
28 "	1 x $\frac{1}{4}$ "	96 x 26 $\frac{1}{2}$ "	70 "	6.40
26 "	1 x $\frac{1}{4}$ "	96 x 26 $\frac{1}{2}$ "	85 "	7.40

Discount

GALVANIZED

Grade.	Size of Corrugations.	Standard Size of Sheets.	Weight per 100 square feet.	Price
26 Gauge	$2\frac{3}{4}$ x $\frac{5}{8}$ inches	96 x 28 inches	86 lbs.	\$ 8.50
24 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	128 "	11.00
22 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	154 "	13.20
20 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	183 "	14.50
18 "	$2\frac{3}{4}$ x $\frac{5}{8}$ "	96 x 28 "	238 "	18.70
26 "	2 x $\frac{5}{8}$ "	96 x 27 "	91 "	9.00
24 "	2 x $\frac{5}{8}$ "	96 x 27 "	135 "	11.60
26 "	1 x $\frac{1}{4}$ "	96 x 26 $\frac{1}{2}$ "	88 "	8.80

Discount

Extra charge will be made for cutting sheets into odd sizes. A square means 100 square feet. In selling corrugated sheets no allowance is made for laps. Sheets cut to any length can be furnished from stock at additional price per square.

The size of corrugated sheets as given above (and in fact whenever expressed) refers to extreme width and length of sheets after they are corrugated. Refer to table on page 228 for amount of corrugated iron required to cover a square, when laid, allowing for different laps.

CORRUGATED IRON



No. 757—This style of Corrugated Iron is known as the C. P. R. Siding, from the fact that it was originally created and has since been used by them in covering their large grain elevators. In manufacturing this siding we use sheets 30 or 36 inches wide, and 72 or 96 inches long. These sheets before being pressed are squared on all four sides, and as the corrugations are pressed one at a time in a double acting press uniformity and evenness may be relied upon. We refer again to the fact that the sheets are squared before being pressed as this is THE important element in the manufacture of EVEN corrugated iron. As will be noticed by the cut, the nail holes are all punched, and as this is done when the sheets are being corrugated they are in perfect line with the bottom edge of the sheets.

These nail holes are punched 3 inches from the bottom, and when the siding is applied it is only lapped 1½ inches, allowing for a settlement in the building of 1½ inches to each sheet, thereby preventing any buckle.

This siding is highly commended for elevators, mills, granaries, etc. Prices will be given on receipt of specification.

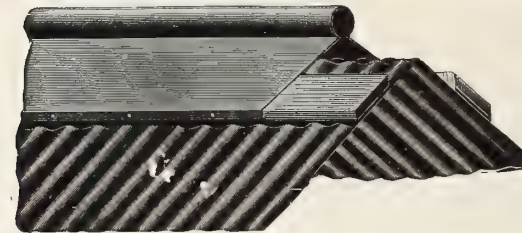
It will pay you to read page No. 199.



No. 755—When used as roofing this style of lap affords one of the most effectual water-proof side joints or laps ever produced in corrugated iron, at the same time giving the greatest economy by saving material, while in other styles, to effect the same security against leaks, two full corrugations must be used.



No. 756—Shows how to lap side joint, and where to nail when used as siding.



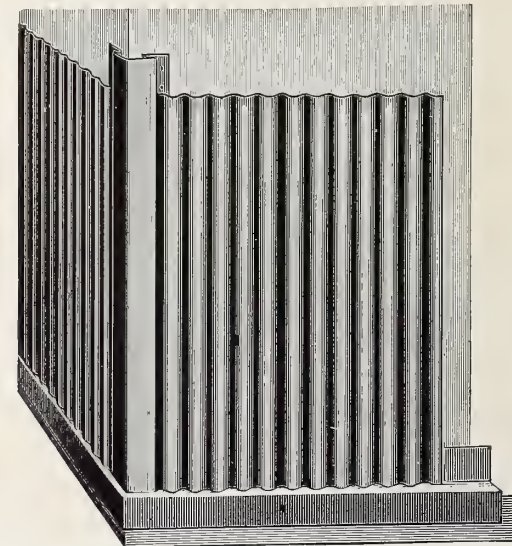
No. 741 — Ridge cap and corrugated wood.

Painted, 15 inches girth, 22 cents per lineal foot.

Galvanized, 15 inches girth, 26 cents per lineal foot.

Discount.....

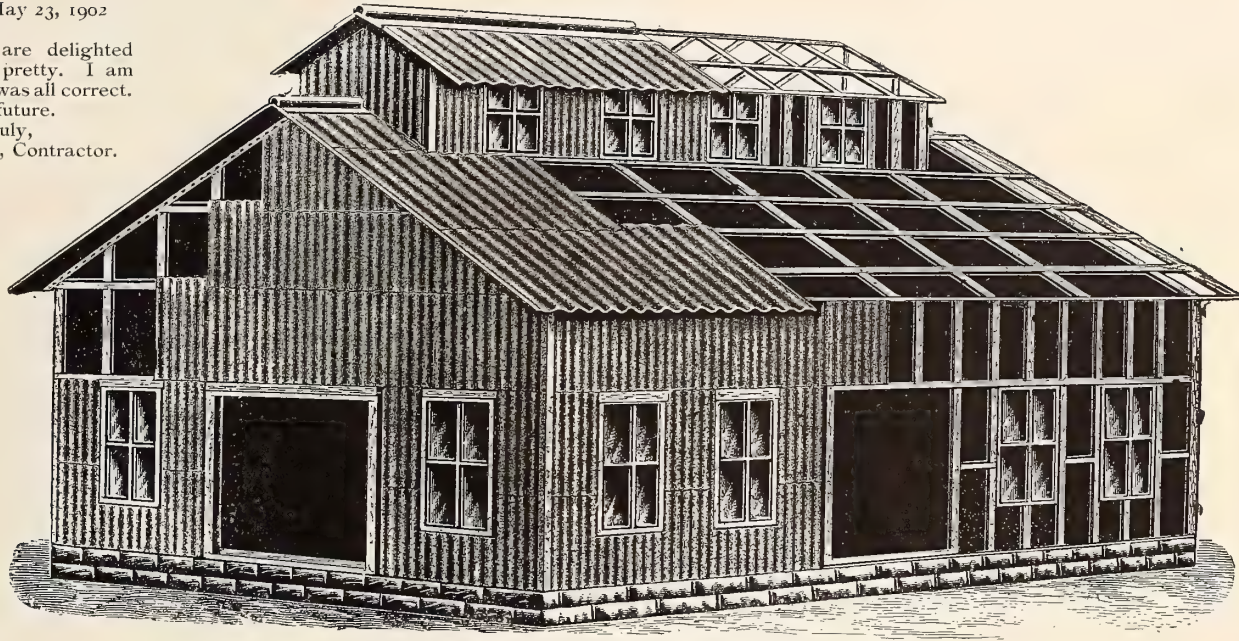
No. 741—Shows the best manner of finishing a corrugated roof at the ridge. The sheets are laid flush up with the ridge on both sides and then the corrugated wood is nailed securely in position to roof boards, then iron roll is placed in position and tacked to corrugated wood.



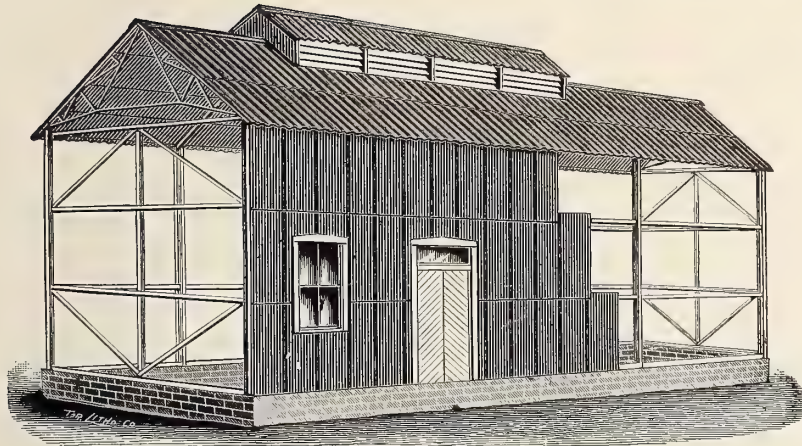
No. 758—Shows the proper manner of applying siding, viz., using our double looped corner iron and base board covering.

FIRE-PROOF CONSTRUCTION

DALHOUSIE, N.B., May 23, 1902
 Pedlar People, Oshawa, Ont.
 DEAR SIRs:—The people are delighted
 with your ceiling. It is very pretty. I am
 well pleased with material. It was all correct.
 We will see more of it used in future.
 Yours truly,
 (Signed) P. B. TROY, Contractor.

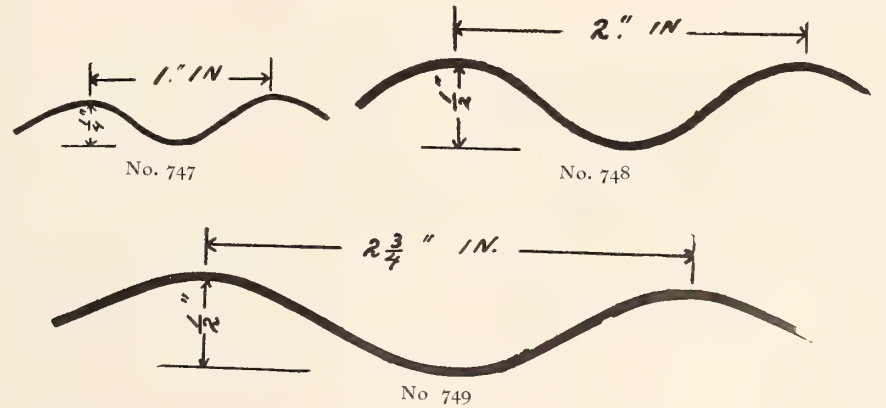


No. 759—Shows cheap manner of constructing a fire-proof building.



No. 760—Shows a thoroughly fire-proof building, brick and stone foundation, angle iron frame, corrugated iron roofing and siding. Estimates furnished on receipt of plan.

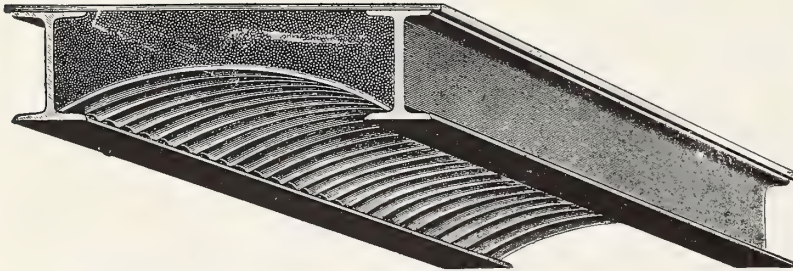
We manufacture 3 sizes of corrugations, viz.:
1, 2 and 2¾ inches.



CORRUGATED IRON

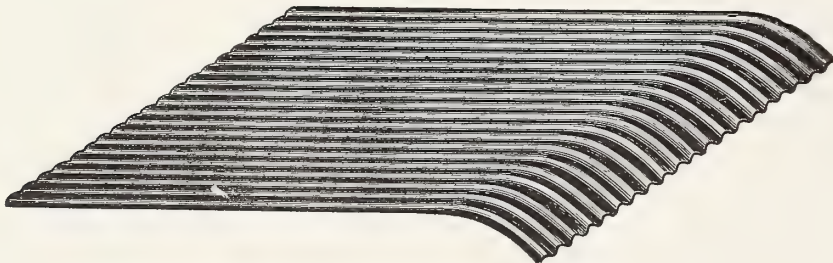


No. 761—Shows standard $2\frac{3}{4}$ -inch corrugated curved sheets for roofs, ceilings, etc. Very desirable for roofing narrow passage-ways between buildings. Curved to any radius.



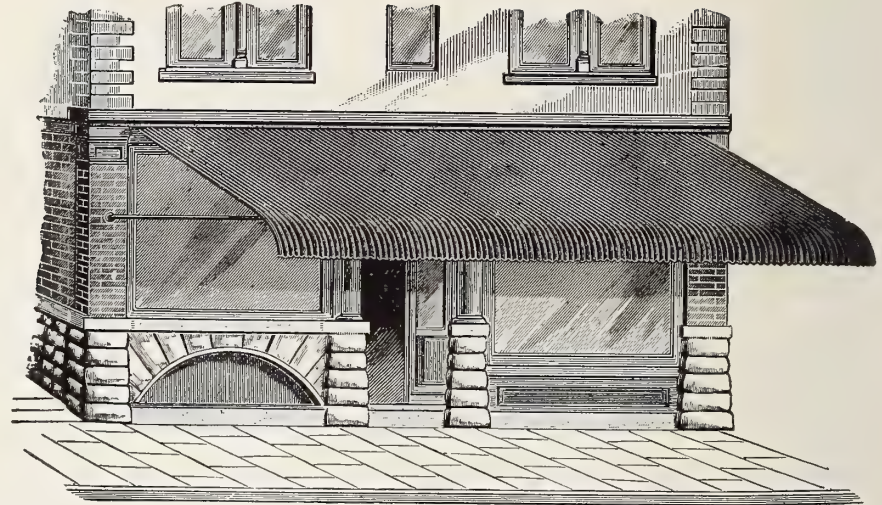
No. 763—Shows application of curved sheets in fire-proof buildings between floor beams

Corrugated arches are strong, light, durable and fireproof. No. 18 gauge shows no deflection with a pressure of 1,000 pounds per square foot, and very little deflection with 2,000 pounds pressure per square foot.



No. 762—Shows single sheet of standard size corrugated curved iron used for awnings and veranda coverings.

Prices can only be given on receipt of quantities required.



No. 765—Illustrates an awning constructed of curved corrugated sheets. This form of awning is now being largely used where a permanent awning is desired, as it is practically indestructible, besides being very neat in appearance. Prices on application. We do not provide the frames. These can be made out of wood or iron as required

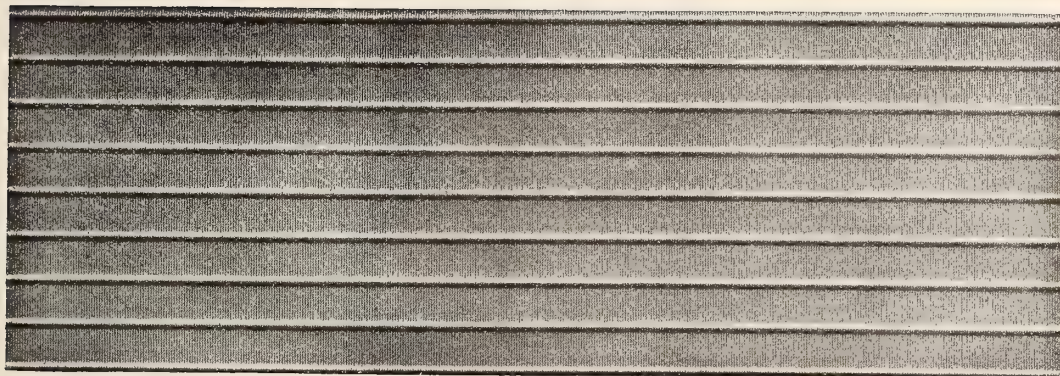
AMOUNT OF CORRUGATED IRON REQUIRED TO COVER A SQUARE, WHEN LAID, ALLOWING FOR DIFFERENT LAPS.

Full width of Sheets, Inches.	Size of Corrugations Inches.	For Side Lap of	And 1 inch	And 2 inches	And 3 inches	And 4 inches	And 5 inches	And 6 inches
			End Lap. Sq. feet.	End Lap. sq. feet.	End Lap. sq. feet.	End Lap. Sq. feet.	End Lap. Sq. feet.	End Lap. Sq. feet.
33	$2\frac{3}{4}$	1 Corrugation	109	110	111	113	114	115
33	$2\frac{3}{4}$	$1\frac{1}{2}$ "	115	116	117	118	120	121
33	$2\frac{3}{4}$	2 "	121	122	123	125	126	128
$27\frac{1}{2}$	$2\frac{3}{4}$	1 "	111	112	113	114	116	117
$27\frac{1}{2}$	$2\frac{3}{4}$	$1\frac{1}{2}$ "	118	119	120	122	125	125
$27\frac{1}{2}$	$2\frac{3}{4}$	2 "	126	127	128	130	132	133
* $27\frac{1}{2}$	$2\frac{3}{4}$	1 "	111	113	115	116
* 26	2	1 "	110	111	113	114
* 27	1	1 "	105	106	108	110

Sheets marked * are 6 feet long, all others are 8 feet long.

Order all goods by catalogue number, stating grade required.

BEADED SHEETS



No. 737— $\frac{1}{4}$ inch, $\frac{1}{2}$ inch or $\frac{3}{4}$ inch bead.

Our beaded iron is generally made 27 inches to centres of outside bead, and any length to 10 feet. It is usually kept in stock in 6 and 8 foot lengths.

This style of sheet is adaptable for siding up buildings where there is no danger of building settling, and it can be applied directly to the studs if so desired.

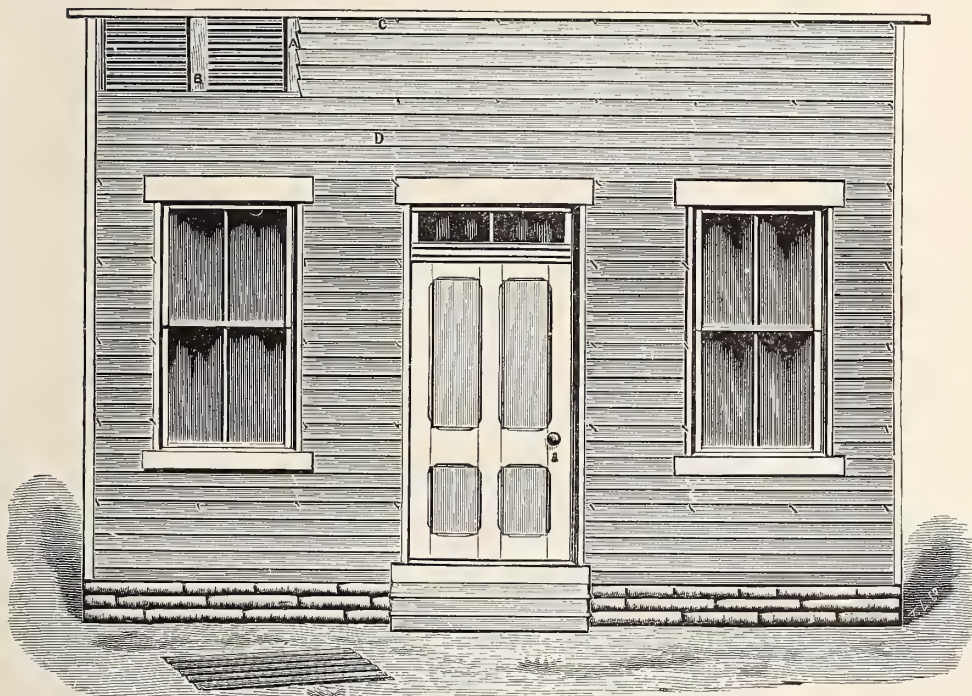
It is also used for ceilings of warehouses or any building requiring a neat, cheap ceiling that is durable and fire-proof.

Made in galvanized or painted steel, the painted being dipped in a coat of pure linseed oil mixed with oxide of iron paint, or if for inside work can be dipped in a coat of white lead and linseed oil.

GRADE	KIND	SHIPPING WEIGHT	LIST PRICE
28 gaugePainted.....	72 lbs.	\$6.10 per square.
28 gaugeGalvanized.....	86 lbs.	8.50 per square.

Discount

CLAPBOARD SIDING



No. 740

GRADE	KIND	SHIPPING WEIGHT	LIST PRICE
28 gaugePainted.....	72 lbs.	\$6.10 per square.
28 gaugeGalvanized.....	86 lbs.	8.50 per square.

Discount

WELLINGTON, ONT., Dec. 19th, 1898

Pedlar People, Oshawa, Ont.

GENTLEMEN :—After having handled metal roofing, metal ceilings, etc., for a great number of years, purchased from all makers in Canada, it affords me great pleasure to testify to the superiority of your production.

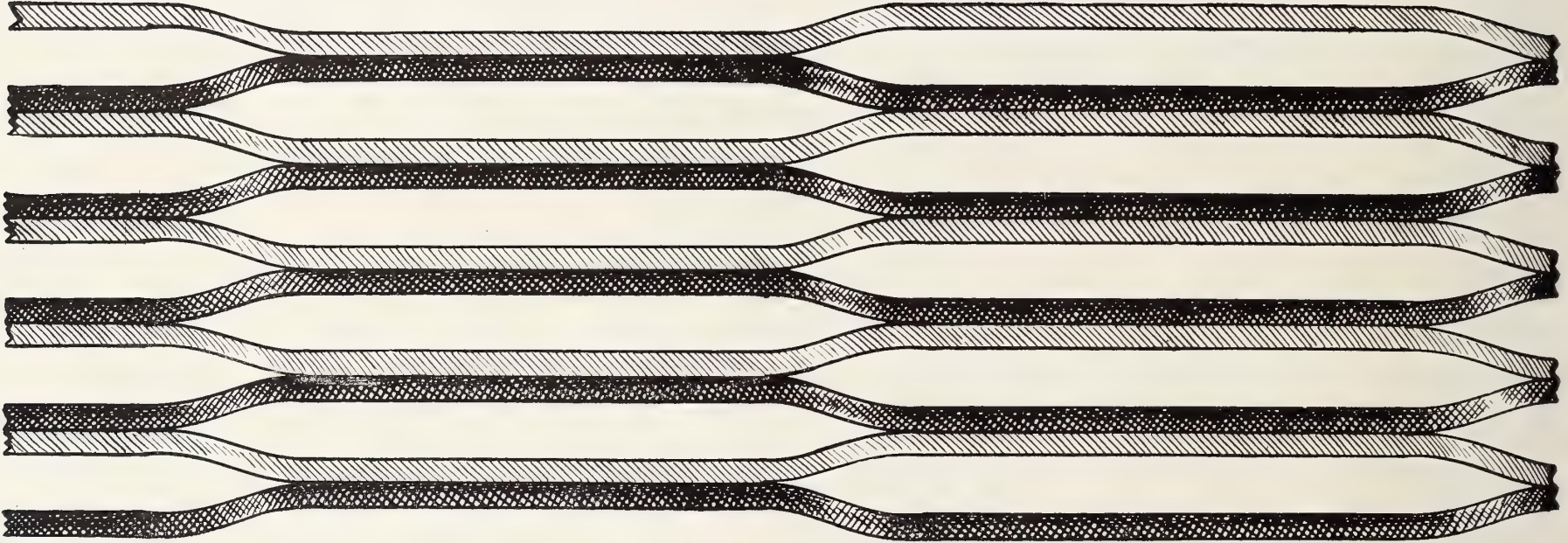
Your ceilings are much admired by all who see them, and I have yet to learn of any complaints in connection with your roofings.

Yours truly,

W. W. FITZGERALD.

No. 739—Shows side of building nearly completed with metal clapboarding and metal corner boards.

PEDLAR'S PATENT EXPANDED METAL LATH



No. 766—Shows full size mesh of lath.

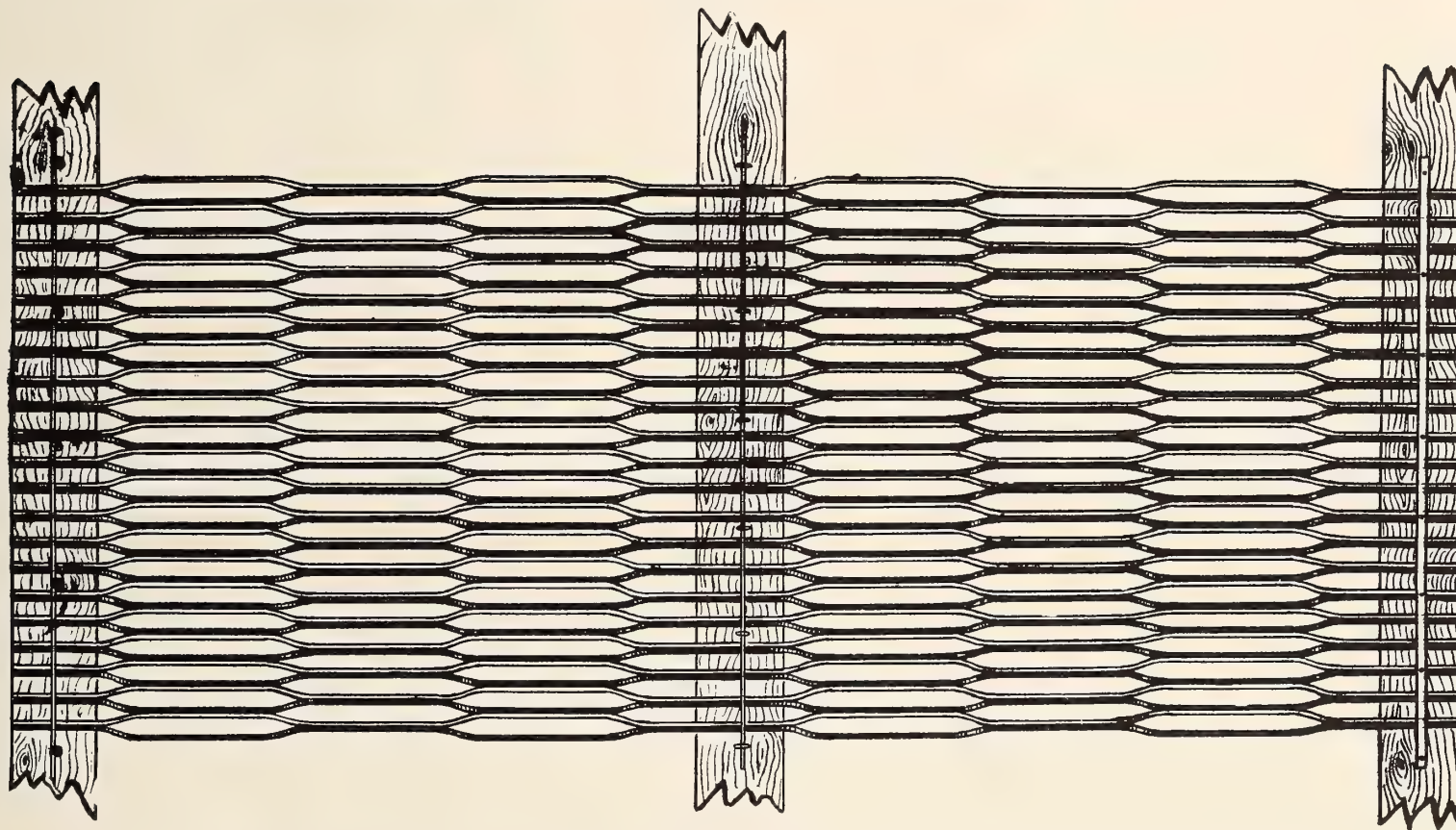
In the manufacture of metal lath we have tried, and believe we have succeeded in producing, a design and class of goods unequalled in quality and at a price that brings it within the range of all. To all intending purchasers we would say that the most vital points to be considered in the selection of a metal lath are a good open mesh with first-class "key," also see that it is flexible and will retain its position easily, and further select a lath that will increase the strength of the building by tying joists and studs together, and that will not require furring strips.

Our reasons for mentioning the above points are these:—In the first place, if the metal lath is required its principal reason for being employed is for its fire-proof qualities; such being the case the mesh should be large enough to take up plaster sufficient to cover both sides of the lath, thereby making the wall doubly protective. A good "key" is necessary to give

plaster a strong or secure hold and avoid its falling off by jarring or when water-soaked. Doing away with furring on studs or joists reduces the chances of fire creeping from one opening to another.

Only employ lath of a flexible make and that can be readily bent or curved to any shape required and will easily retain same, as in the construction of cove, panel and circular work this is a specially desirable quality.

Now as to our patent metallic lath, we feel satisfied that it combines the necessary qualities required in the foregoing, as it has a good open mesh, first-class key, is easily applied to either wood, brick, stone or iron, is flexible and can be made to take any required shape, and withal is strong and rigid when fixed in place. And owing to the expanded mesh we are enabled to place it on the market at a figure that will defy competition and thus place it within the reach of all.

PEDLAR'S PATENT EXPANDED METAL LATH

No. 767—Illustrates a full sheet of Patent Lath and shows the various ways in which it may be fastened to wood studs or joists.

FIRE-PROOF FLOOR CONSTRUCTION.

The principal ends to be obtained in a fire-proof floor are, positive strength, lightness, efficiency to resist fire, and cost. These can be obtained by using our Patent Lath together with cement concrete. The employing of concrete for floors is not a new departure, but with the use of our new Metal Lath as a practical foundation strict construction may be obtained, as concrete and steel have about the same change in like conditions. Steel embedded in non-porous cement is really imperishable. Further, the cohesion between steel and concrete is practically five times the tension of concrete, and the relation of tension to compression in concrete is about one to ten. With this union then of concrete and metal a floor may be constructed of positive strength, light in weight, fire-proof and cleanly. Good cement is necessary in all cases, Portland probably being the most preferable.

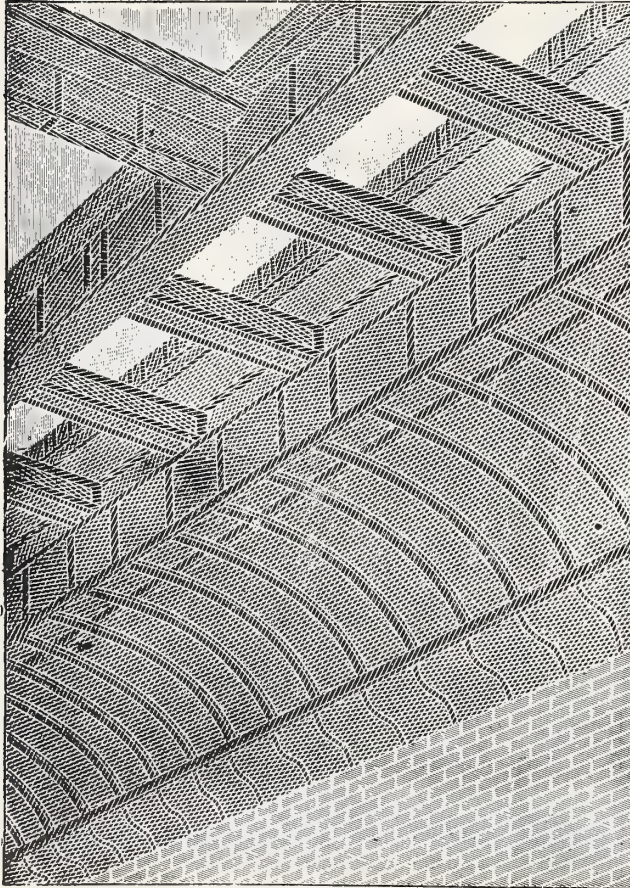
Nos. 779 and 782 show the style commonly called the "suspension system," especially adapted to heavy construction. The suspension ribs are heavy straps of iron.

No. 772—This is a good style for almost any class of buildings of about 8 foot spaces. One feature is the thorough fire-proof protection given to the iron beams.

No. 773—This system is similar to No. 772, excepting the covering of iron beams. In buildings not containing large quantities of combustible materials this system could be used to advantage.

No. 784—Is a duplicate of No. 773 without suspended ceiling, and with partition divisions on line of beam framing, beams protected with lath and plaster. This is a good system for dwelling houses where live loads are light and rooms of nearly uniform size.

FIRE-PROOFING



No. 769.

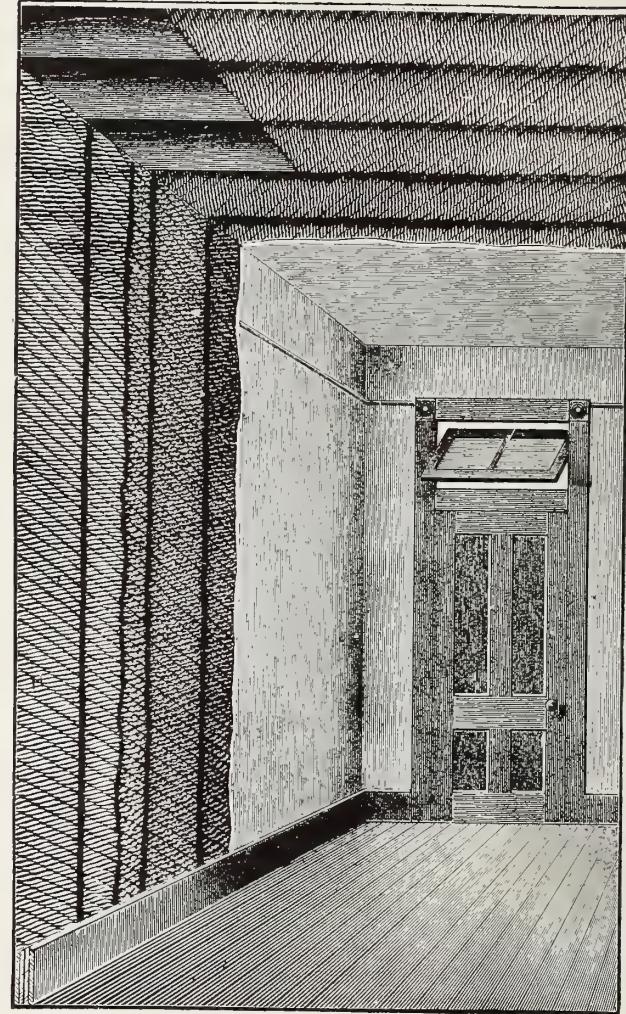
No. 781—Cut showing our patent lath as used for solid partitions for lavatories or toilet rooms.

No. 777 shows our patent lath being used over spaces in frame walls where hot-air pipes are being used. It ensures safety from fire and further prevents cracking of plaster as so often happens when wood lath is used.

No. 776 gives another illustration of beam (steel) covering with plaster mouldings.

No. 775 shows still another method of covering of beam (wood) with moulded plaster work.

No. 769 shows ornamental and heavy panelled ceiling with heavy cove finish covered with our patent lath as a ground-work ready for plaster to be applied.



No. 768.

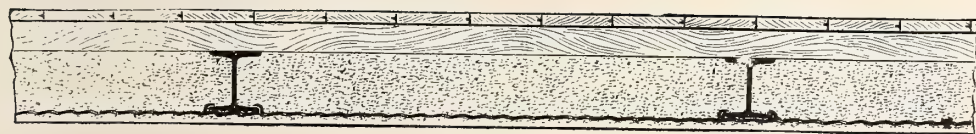
No. 774—This system differs in principle from all the others. It is simply the segment arch, which is good construction if built of good concrete. It is not a new idea, but has frequently been employed without metal binder imbedded. With the addition of the metal the strength of the construction is greatly enhanced. Suspended ceilings may be added (see No. 773) for the purpose of giving flat effect and for locating ventilating and heating pipes.

No. 768 shows cut of solid constructed partitions, fire-proof steel construction (our patent lath), and No. 778 shows cut of section of hollow partition fire-proof steel construction and our patent lath.

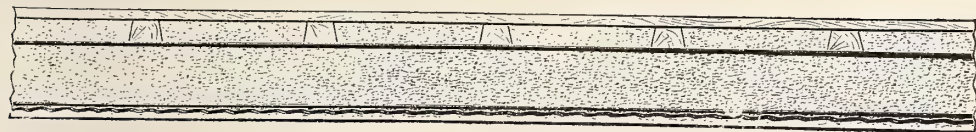
No. 783 shows our patent lath used for casing in elevator or vent shafts.

No. 780 shows cut of our patent lath as used in school rooms for black-boards.

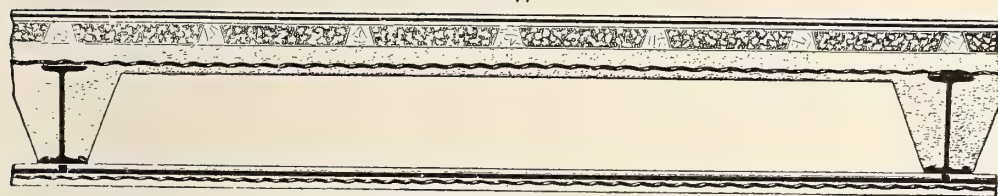
FIRE-PROOFING



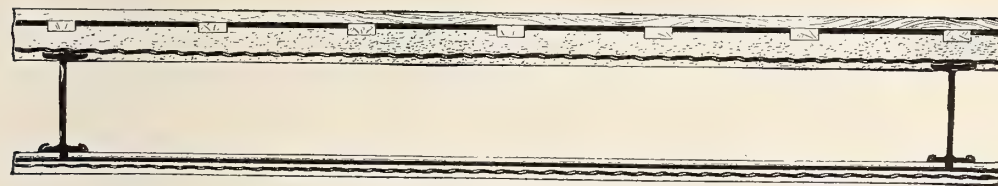
No. 770.



No. 771.



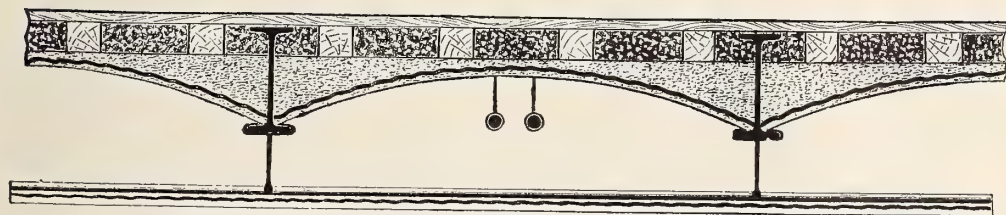
No. 772.



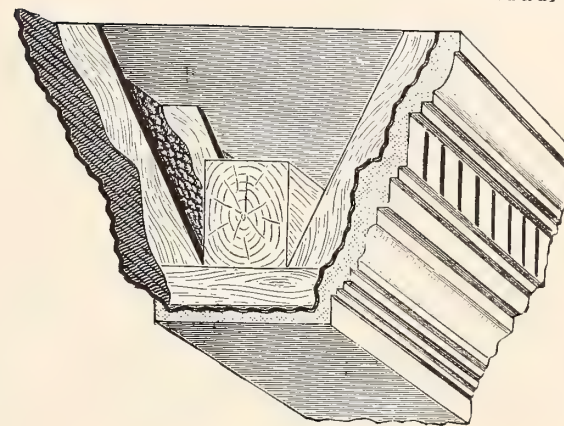
No. 773.



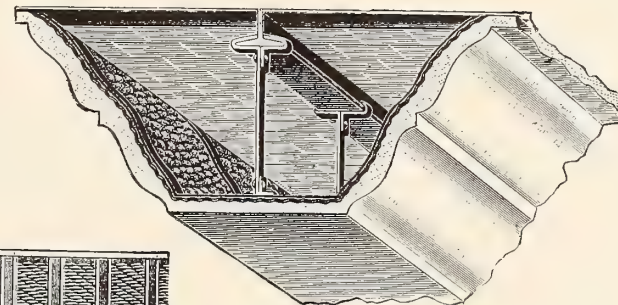
No. 774.



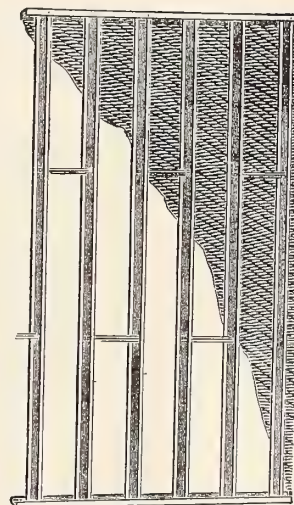
No. 774 A.



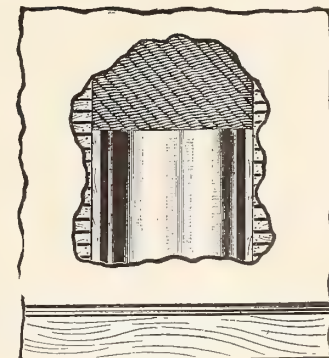
No. 775.



No. 776.



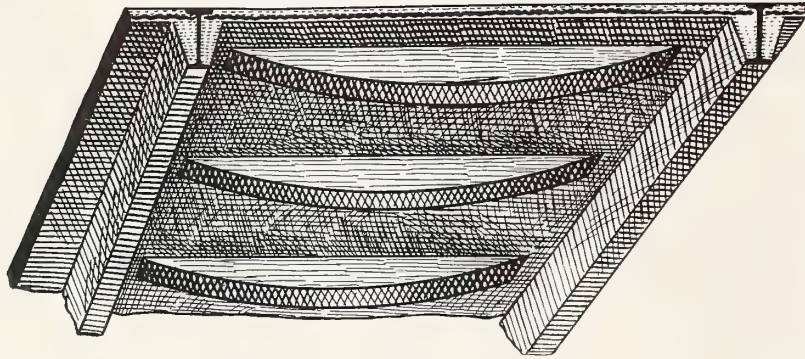
No. 778.



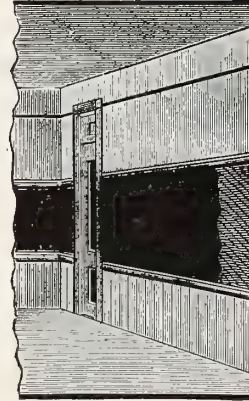
No. 777.

For description see pages 230, 231 and 232.

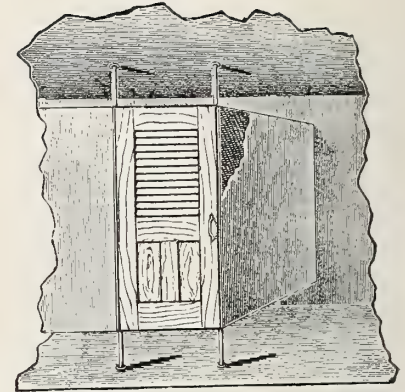
FIRE-PROOFING



No. 779.



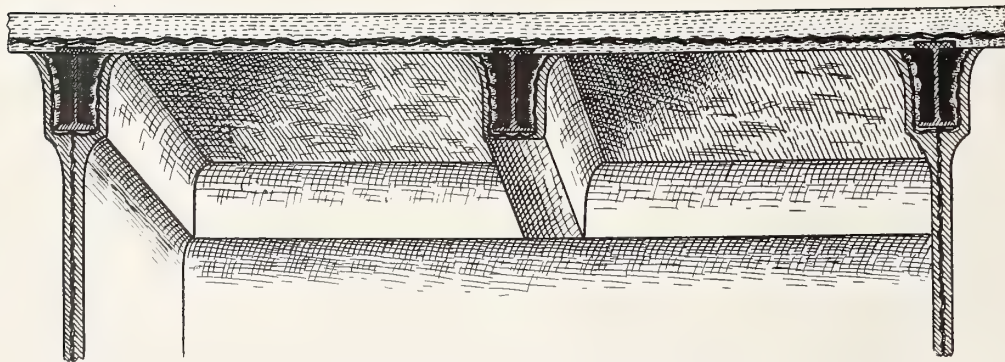
No. 780.



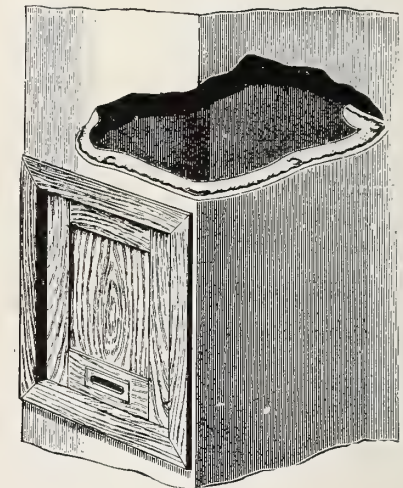
No. 781.



No. 782.



No. 784.



No. 783.

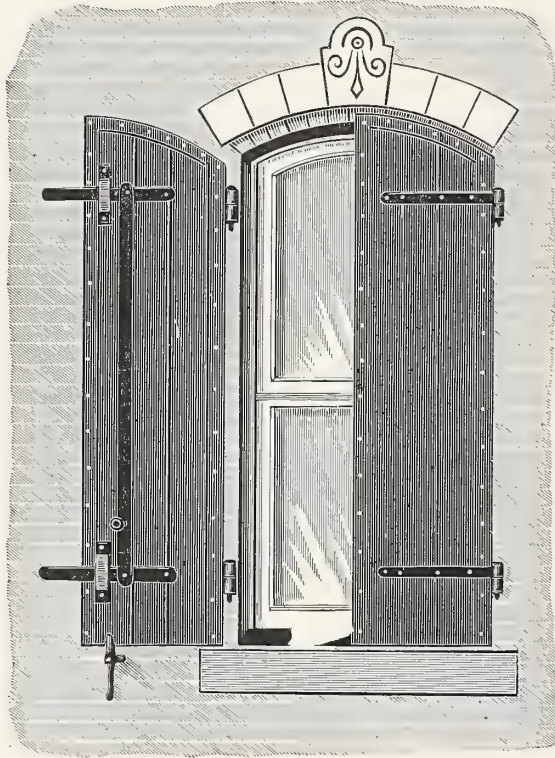
For description see pages 230, 231 and 232.

METAL DOORS



No. 790—Fire-proof doors, metal covered jambs, casings, wainscoting, chair-rail, base, window frames, sash and trim. Made from aluminum, coppered and bronzed plate asbestos lined. We manufacture these doors in several designs and in all sizes.

FIRE-PROOF STEEL SHUTTERS

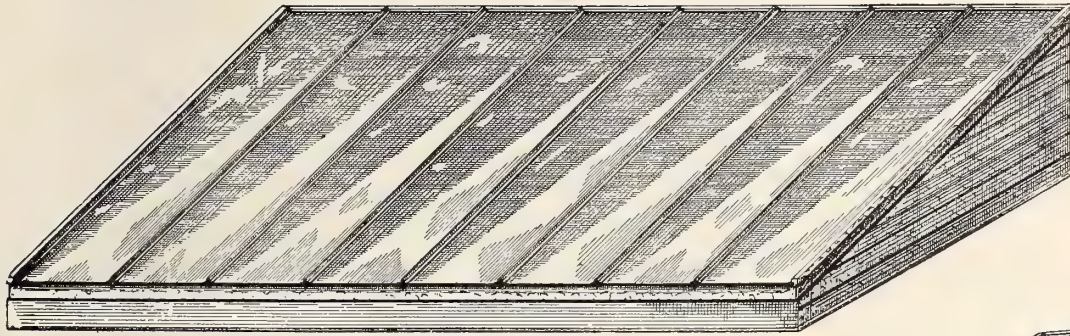


No. 791—The body of this shutter is made of seasoned wood and covered each side with beaded steel, which projects one inch at top and sides, and securely fastened together with rivets. Prices quoted on receipt of specifications.

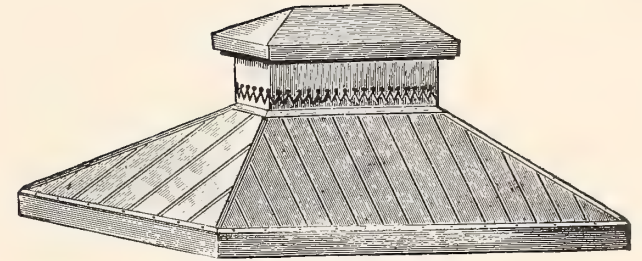


No. 792—This shutter is constructed of a single piece of 18 or 20-gauge corrugated iron, the hinges being securely riveted to same. For prices give full particulars of number and size of doors required.

SKYLIGHTS

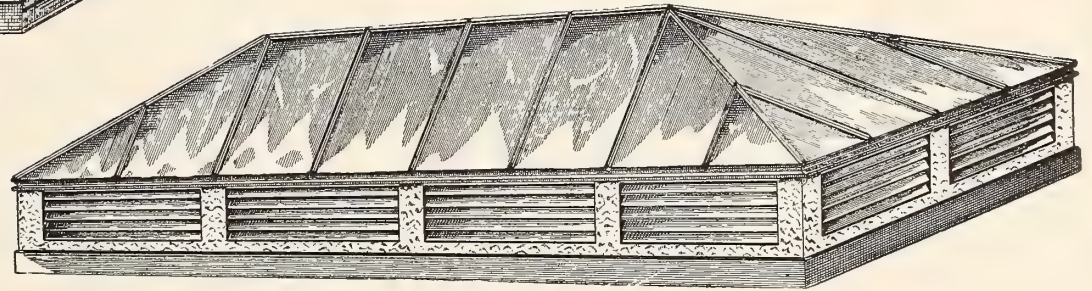


No. 793.

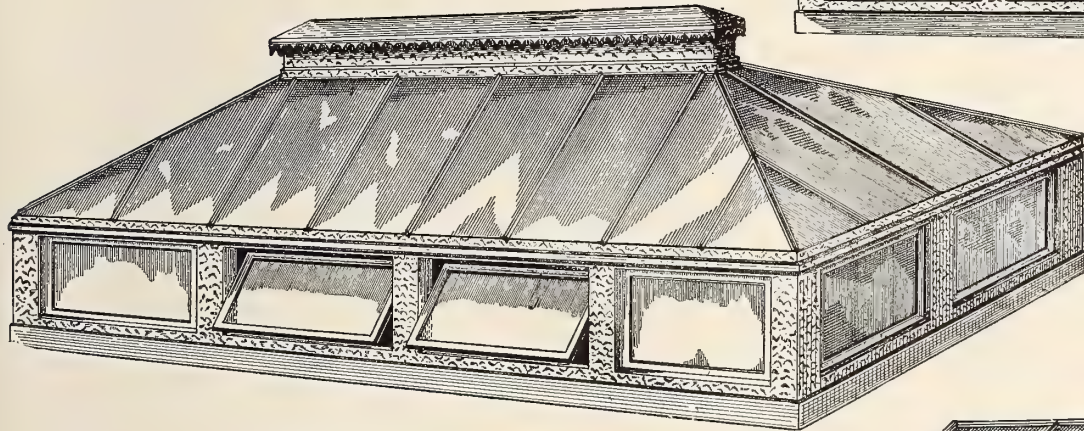


No. 794.

Prices given on Skylights of odd shapes.

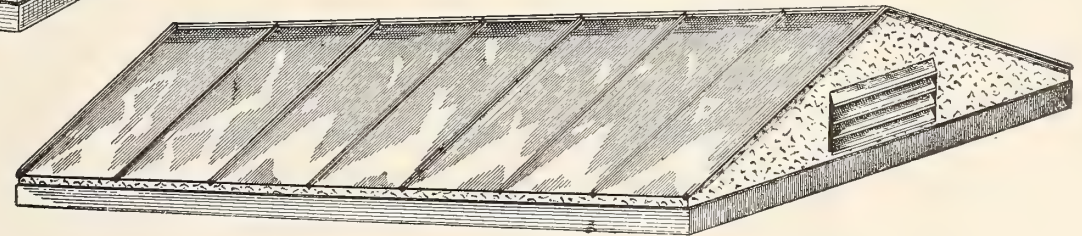


No. 797.



No. 795.

When glass is to be supplied by us, we order it shipped from the makers, but are not responsible for its safe delivery.



No. 796.

Prices quoted on receipt of sizes (out to out of curb) required.
Our skylights are made in the very latest and best manner known to the trade, and are shipped ready to place in position, when size will permit of their being placed in an ordinary box car. Extremely large skylights shipped in large sections.

Order all goods by catalogue number.

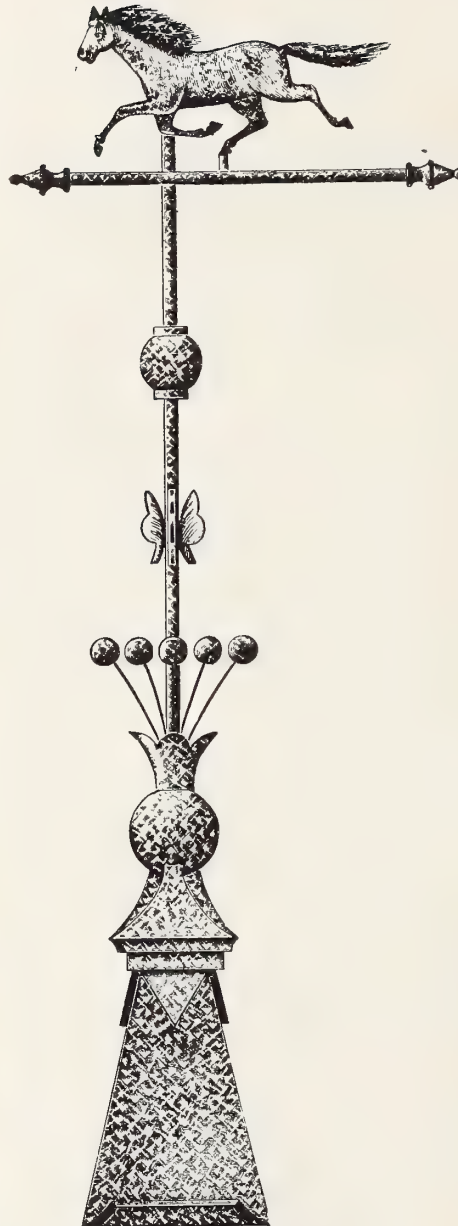
FINIALS, WEATHER VANES



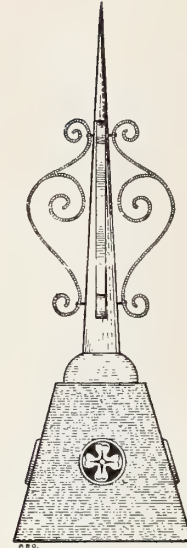
No. 806—6 feet high.
Price, \$10.00.



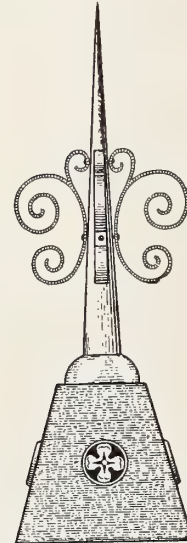
No. 827—6 feet high.
Price, \$15.00.



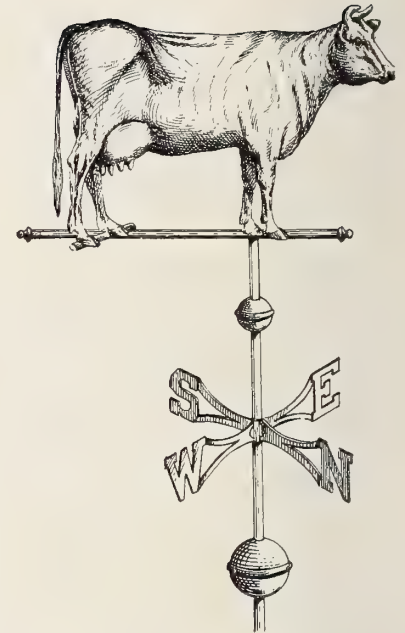
No. 805—6 feet high.
Price, \$12.00.



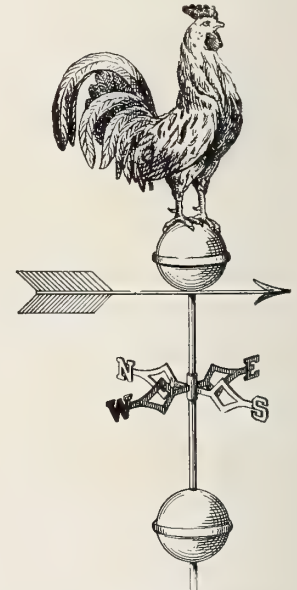
No. 825—4½ feet high.
Price, \$5.00.



No. 826—4½ feet high.
Price, \$5.00.



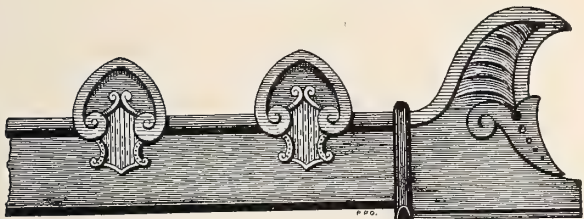
No. 823—4 feet high.
Price, \$10.00.



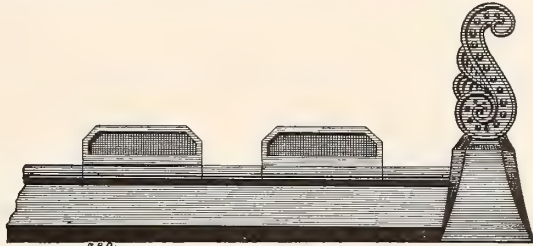
No. 824—4 feet high.
Price, \$10.00.

These Finials are manufactured from galvanized iron and zinc, and are shipped with base constructed as shown, unless otherwise specified.

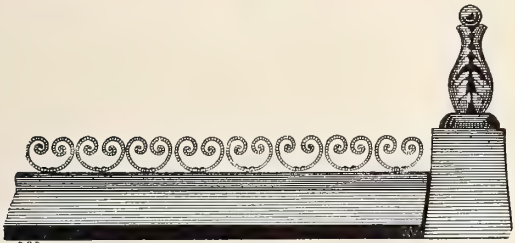
ORNAMENTAL GALVANIZED IRON RIDGINGS AND TERMINALS



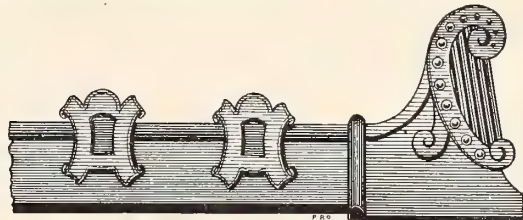
No. 813—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 25 cents. Terminals, each 75 cents.



No. 817—Cresting, 12 inches high, width of apron 4 inches.
Price per lineal foot, 20 cents. Terminals, each 75 cents.



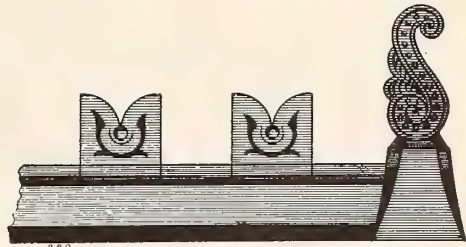
No. 814—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 25 cents. Terminals, each 75 cents.



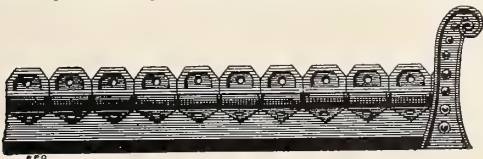
No. 818—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 25 cents. Terminals, each 75 cents.



No. 815—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 25 cents. Terminals, each 75 cents.



No. 819—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 25 cents. Terminals, each 75 cents.



No. 816—Cresting, 12 inches high, width of apron 4 inches.
Price per foot, 30 cents. Terminals, each 75 cents.

Discount.....

Discount.....

ST. LOUIS STATION, Dec. 21st, 1898.

I can strongly recommend the Pedlar Steel Roofing and Siding as a substantial covering for any building, being absolutely wind, rain and snow proof.

I have handled their goods in carload quantities and find they are giving my large range of customers entire satisfaction.

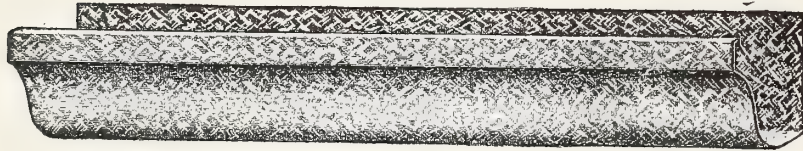
Yours truly,
JOHN HOWDEN, JR.

Order all goods by catalogue number.

EAVES TROUGHS, CONDUCTOR PIPE HEADS, SHOES AND GARGOYLES



No. 830—Half round.



No. 831—Ogee.



No. 832—Quarter circle.



No. 833—Square box.

Order all goods by number.

PRICES OF EAVESTROUGH.

OGEE, QUARTER CIRCLE AND SQUARE BOX PATTERNS.

3 inch or 8 inch girth, per 100 feet	\$ 6.00
4 " 10 " " " "	7.50
5 " 12 " " " "	8.60
6 " 15 " " " "	11.50

HALF ROUND PATTERN.

8 inch per 100 feet	\$ 6.60
10 " " " " "	7.50
12 " " " " "	8.60
15 " " " " "	11.50

Discount

We manufacture in or outside curved troughs to fit any radius, prices of which will be given on receiving specifications.

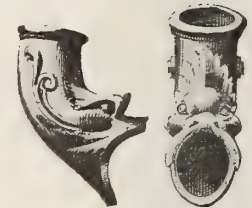
See page No. 194.



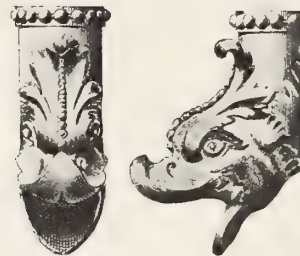
No. 973—5 inches.
60 cents.



No. 974—3 inches.
30 cents.



No. 975—4 inches.
40 cents.



No. 976—6 inches.
60 cents.



No. 977—3 inches.
30 cents.



No. 978—3 inches.
30 cents.



No. 979—6 inches.
\$1.20.



No. 983—2 inches. 20 cents.



No. 980—4 inches.
80 cents each.



No. 981—5 inches. \$1.00.



No. 982—3 inches. 60 cents.

Discount

CORRUGATED AND PLAIN CONDUCTOR PIPES



No. 836.

PEDLAR'S NEVER-SLIP CONDUCTOR HOOKS

2-inch, per 100.....	\$ 7.00
3 " "	9.00
4 " "	12.00
5 " "	15.00
6 " "	18.00

Discount.....

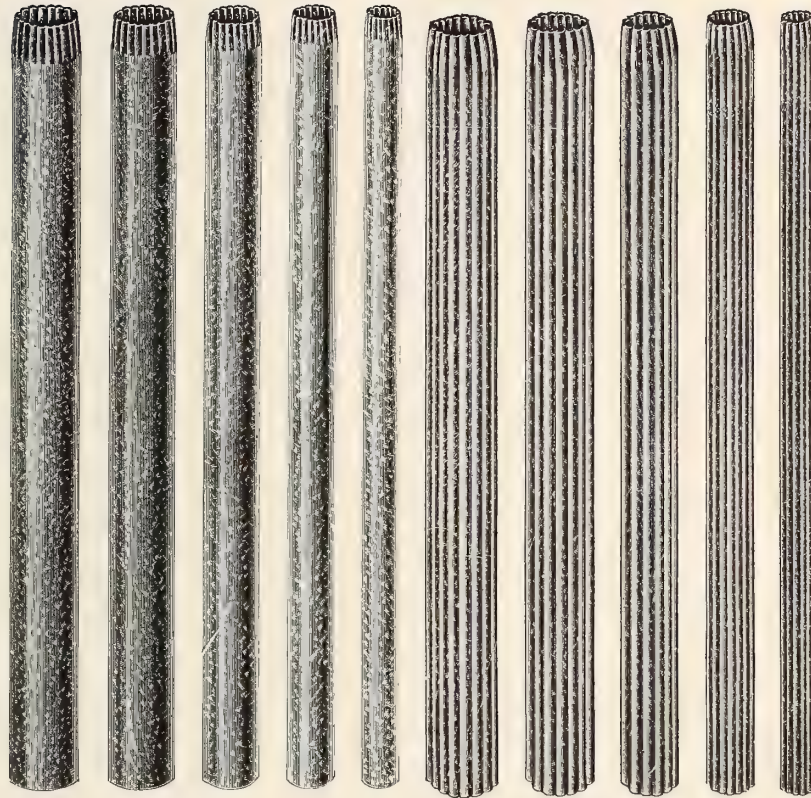


No. 839.

CORRUGATED HINGED HOOKS

2 inch, per dozen.....	\$1.00
3 " "	1.50
4 " "	2.00
5 " "	2.50
6 " "	3.00

Discount.....



6 in. No. 840. 5 in. 4 in. 3 in. 2 in. 6 in. 5 in. No. 841. 4 in. 3 in. 2 in.

PRICES OF Nos. 840 and 841

2 inch, per 100 feet.....	\$ 7.60
3 " "	10.00
4 " "	13.00
5 " "	17.00
6 " "	20.00

Discount.....

Order all goods by catalogue number.



No. 842.

PRICES OF ELBOWS

2 inches	\$2.40 per dozen.
3 inches	3.00 "
4 inches	4.30 "
5 inches	5.50 "
6 inches	6.40 "

Discount.....



No. 843.

PRICES OF SHOES

2 inches.....	\$3.00 per dozen.
3 inches.....	4.20 "
4 inches.....	5.50 "
5 inches.....	6.40 "
6 inches.....	8.00 "

Discount.....

MIXED PAINTS

IRON OXIDE



MIXED READY FOR THE BRUSH

PREPARED EXPRESSLY FOR
METALLIC ROOFS, SHINGLES, SIDINGS
AND BRIDGES, BARNs, SHEDS,
BRICK WALLS AND RAIL-
ROAD BUILDINGS, ETC.

We make "Our Own" Paints ourselves of
PURE BOILED LINSEED OIL and IRON OXIDE PAINT
ground in oil, thoroughly mixed by machine,
GUARANTEEING them the best that can be made,
and not to crack, scale, blister, or peel.

One gallon spreads a good coat over 400 to
500 square feet.

PRICES

COLORS—Red and Prince's Brown. In Impervious Wooden Tub with Bail

One-gallon kit, per gallon.....	\$1.30
Two, three and four-gallon kits, per gallon.....	1.25
Five-gallon kits, per gallon.....	1.20
Ten-gallon tubs, per gallon.....	1.10
Twenty-five gallons, half barrel, per gallon.....	1.00
Fifty gallons, barrel.....	.90

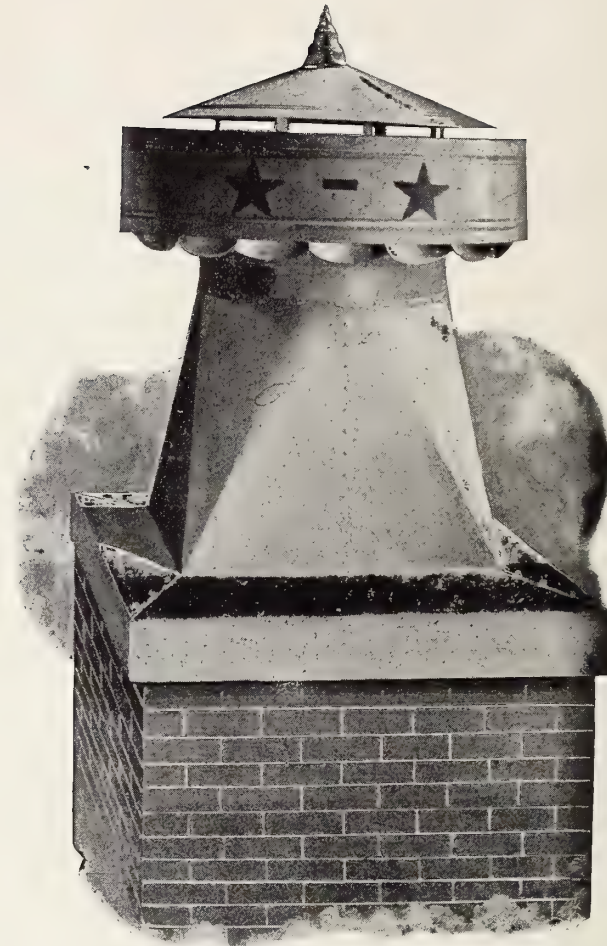
GRAPHITE—Dark Slate Color

Is unaffected by salt air, sulphur, ammonia, chemical fumes, alkali or any solution known to chemistry, and has no equal for metal roofs, iron bridges, smoke stacks, etc. GRAPHITE PAINT is very light, one gallon spreading a good coat over 700 square feet.

PRICES

One-gallon kit, per gallon.....	\$1.60
Two, three and four-gallon kits, per gallon.....	1.55
Five-gallon kits, per gallon.....	1.50
Ten-gallon tubs, per gallon.....	1.40
Twenty-five gallons, half barrel, per gallon.....	1.30

DISCOUNT { Iron Oxide.....per cent.
Graphite.....per cent.



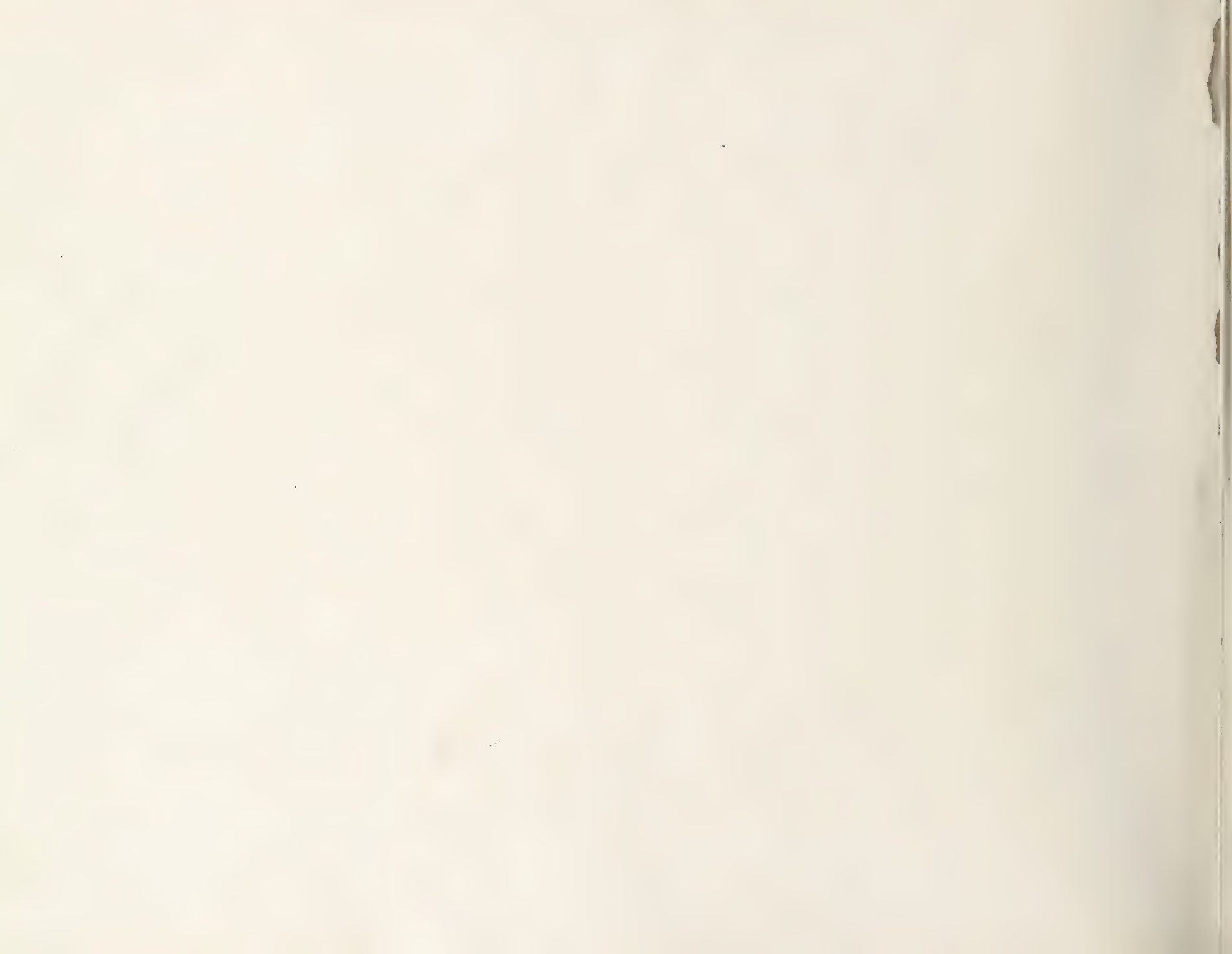
NO. 850—FAC-SIMILE OF PEDLAR'S "STAR" VENTILATOR IN POSITION, SHOWING THE BASE WITH OUTSIDE FLANGE.

THE PEDLAR STAR VENTILATOR, when properly applied and of the right capacity, prevents a downward current, thereby insuring an upward draught, and is storm-proof and durable. THE PEDLAR STAR VENTILATOR being a stationary cap is acted upon solely by the natural currents of the air, which, owing to the internal and external patented construction of the ventilator, operate to produce a vacuum, which simultaneously induces an upward draught, carrying with it all gaseous substances, smoke, etc., contained in the chimney, pipe, buildings, etc., to which the ventilator is attached.

LIST PRICE, GALVANIZED IRON

4 inches.....\$1.75	8 inches.....\$4.65	14 inches.....\$13.00	20 inches.....\$33.00
4½ ".....2.00	9 ".....5.20	15 ".....16.00	22 ".....36.00
5 ".....2.50	10 ".....5.75	16 ".....20.00	24 ".....40.00
5½ ".....2.85	11 ".....6.20	17 ".....23.00	26 ".....50.00
6 ".....3.40	12 ".....6.75	18 ".....27.00	28 ".....56.00
7 ".....4.00	13 ".....9.00	19 ".....30.00	30 ".....65.00

Discount.....



To Architects, Contractors and the Building Public

In the following pages we have submitted modern designs, in which we have embodied all practical improvements, with the special object in view of adding to the former commendable qualities of our store fronts, at the same time reducing their cost considerably, and feel confident that a careful perusal of our catalogue by architects, contractors, and parties contemplating the construction or remodelling of buildings will be of invaluable service to them in perfecting and cheapening their designs, thereby combining durability and elegance of appearance with economy in price. Our goods are distributed throughout the country, and if parties contemplating building desire to ascertain the special merits of our fronts, they can write our customers in their vicinity (addresses of whom we will furnish) from whom they can obtain the required information, and we are beforehand convinced that it will, in every instance, be highly commending our work. Our fronts are especially designed to apply to old or new brick, stone, plastered or wooden buildings.

Shipped from our factory complete in every particular.

If you are a builder it will pay you to use our fronts ; you can save money for the owner and give satisfaction. If you erect one of our fronts in your own or adjoining cities, you may depend that others will follow. They are as easy to put up as a stud partition. **We send full drawings and details with every front.** Can be used on frame or brick buildings, flat or pitch roofs.

Keeping, as we do, a heavy stock, we are able to furnish any front of one to four stories high, and any length, at a very short notice.

Advantages of our Fronts—Strong, bold and of artistic designs ; simple and easy to erect, and no matter how cheap a building you wish to erect, you can have a front that will do credit to any position you may erect same in your city.

You should bear in mind that, in order to have satisfactory information in regard to these goods, you must give us satisfactory information as to your wants. To enable us to properly fill an order or to estimate on a front, we must have accurate information and measures.

All agreements are contingent upon strikes, accidents and other delays unavoidable or beyond our control.

Orders placed with us are filled as quickly as circumstances will allow without guarantee of time of delivery. We do not assume any obligations for unauthorized alterations on plans and goods furnished by us.

Quotations given on any special work in this line upon receipt of accurate drawings and specifications.

Quotations subject to change without notice.

Any of the designs of metal fronts or cornices are subject to modifications to suit the sizes of the buildings that they are required to be applied to.

Boxing or crating of all constructed metal work, as illustrated on pages 245 to 276, charged for at cost.

Manufactured only by

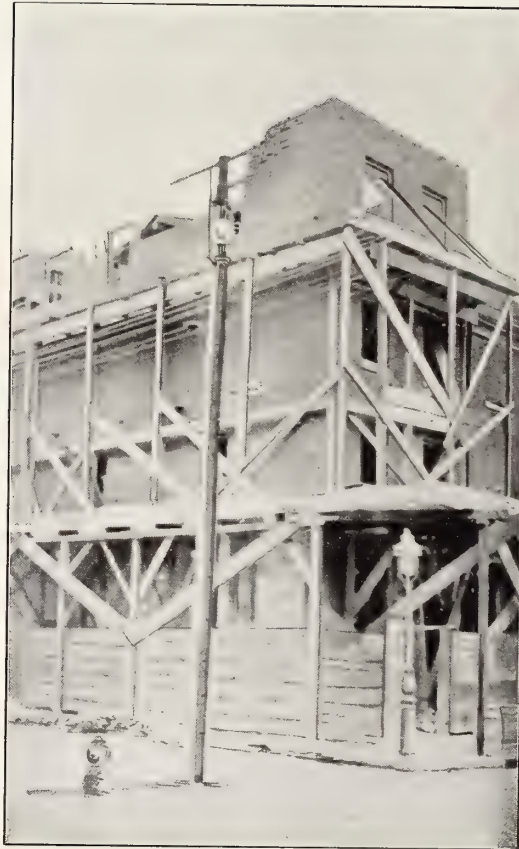
The Pedlar Metal Roofing Co.

Head Office and Works, Oshawa, Ont.

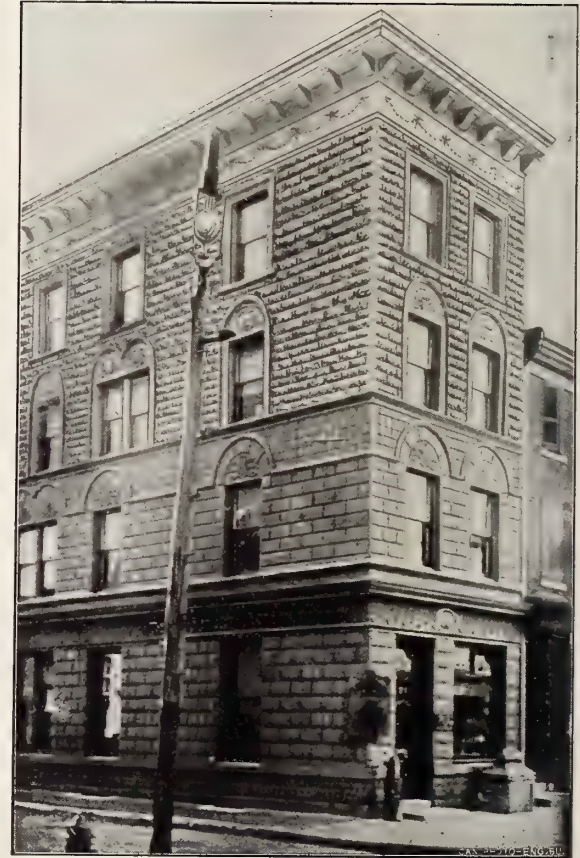
“THE EVOLUTION OF AN OLD BUILDING”



Shows building as it originally stood.



Shows an additional story, using the old brick from back wall.



Shows finished building.

“What we have done for others we can do for you.”



Photographic illustration of Senator Lougheed's block of stores at Calgary, N.W.T., the cornice, balcony rail, balustrades, pediment, window caps and column capitals of which were manufactured by us.

We can execute any special designs from Architects' original drawings.

Modern Building Fronts

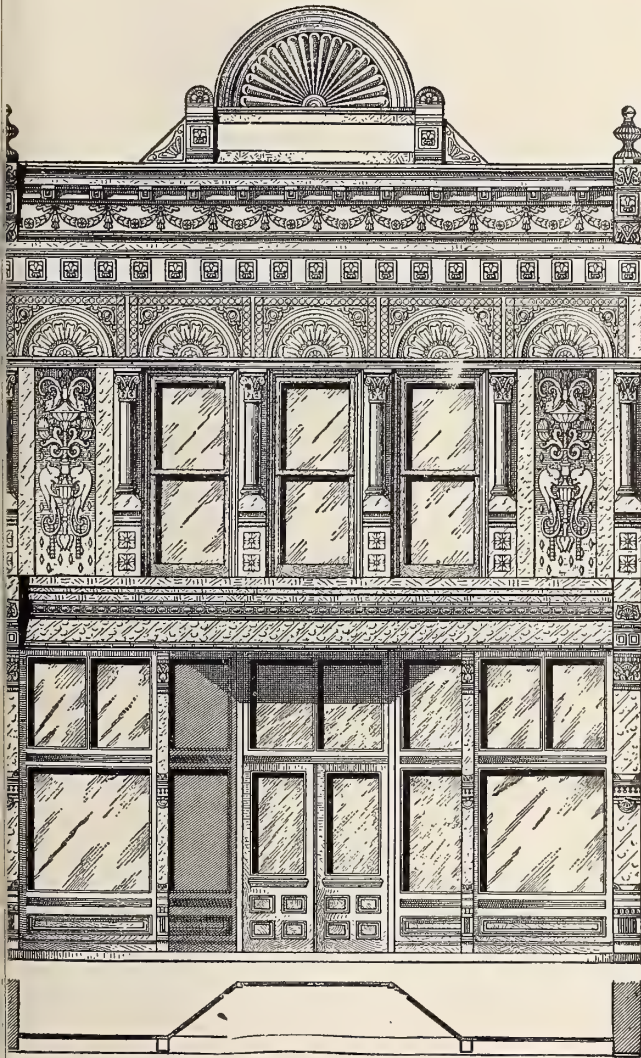
Manufactured from Galvanized Sheet Steel



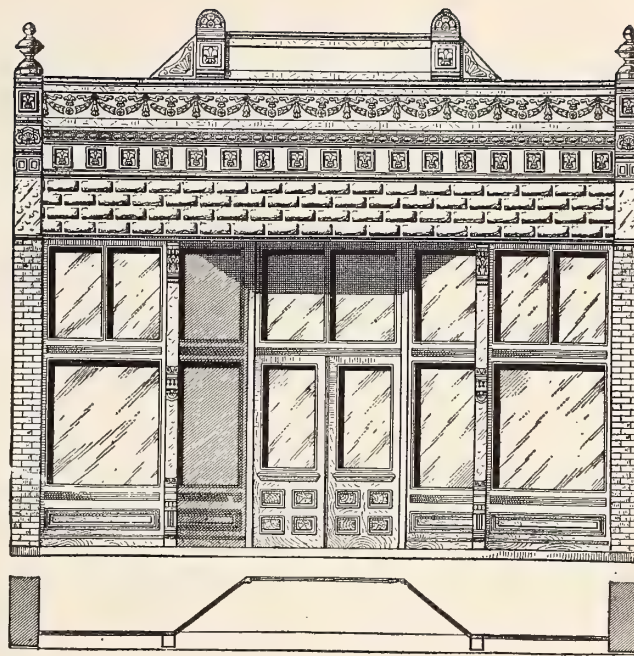
No. 1000—Illustrates a 50-foot front, with octagon cut-off corner, also showing treatment of side.

You should bear in mind that in order to give satisfactory information in regard to these goods, you must give us satisfactory information as to your wants. To enable us to properly fill an order, or estimate on a front, we must have accurate information and measurements.

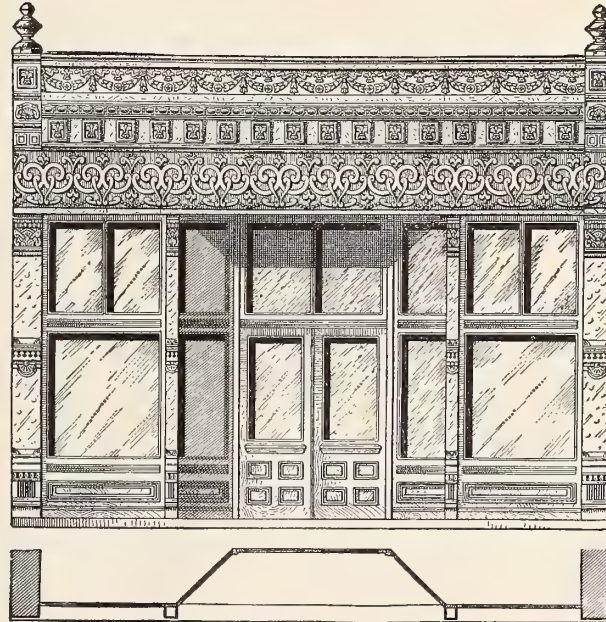
All designs of fronts can be made any width, and one or more stories high, as desired.



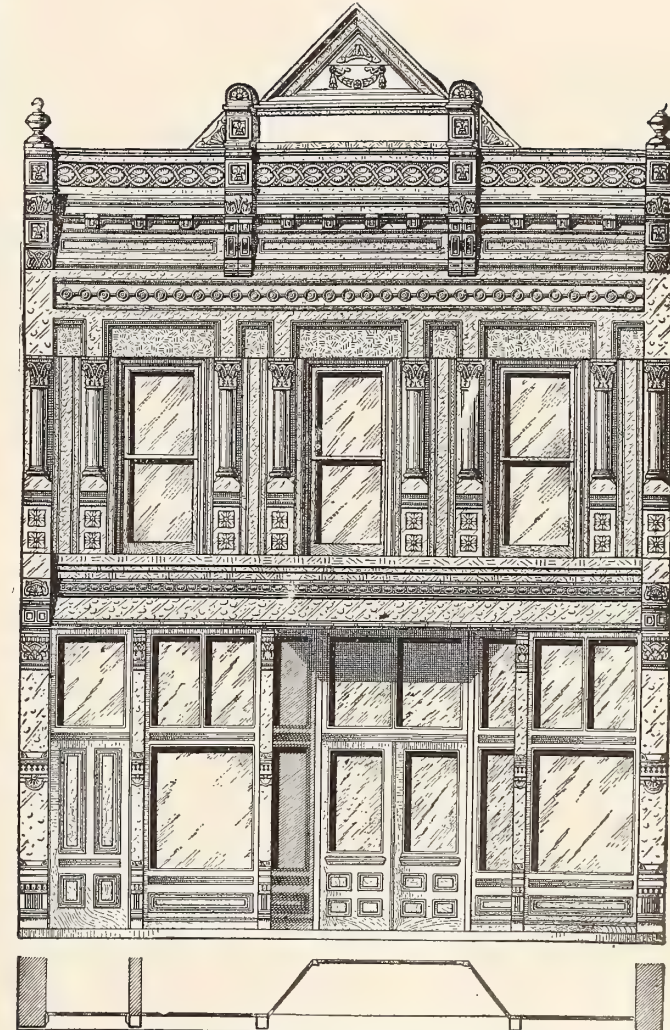
No. 1001—25 feet wide. Price, \$150.00.



No. 1002.
20 feet wide. Price, \$50.00.
25 feet wide " 62.50.
30 feet wide. " 75.00.



No. 1003—25 feet wide. Price, \$62.50.



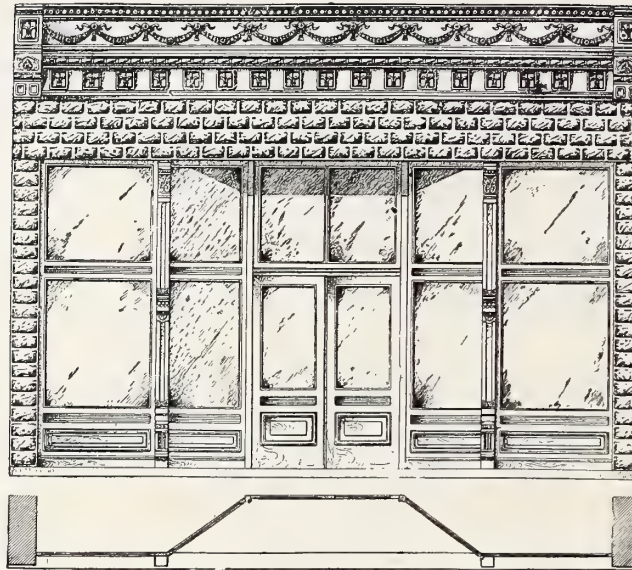
No. 1004—25 feet wide. Price, \$175.00.

The above prices are for all galvanized steel construction, as shown, including and above lintel cornice.

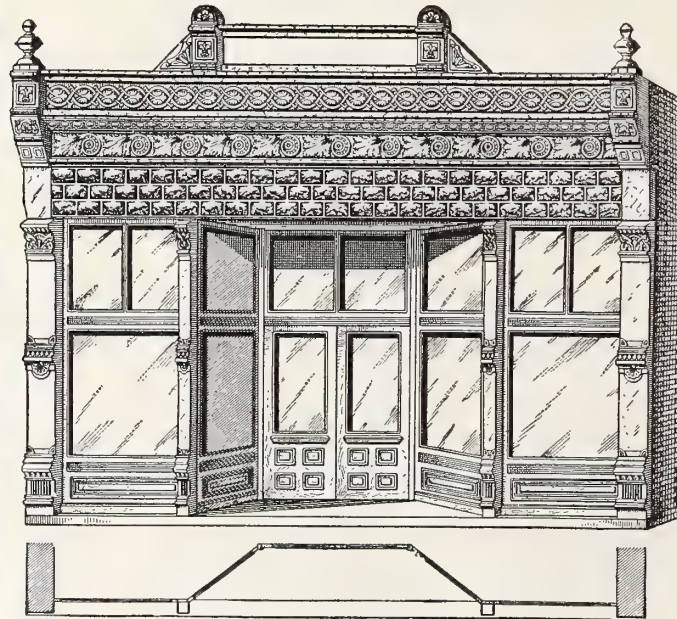
We send out full drawings and complete details with every front.



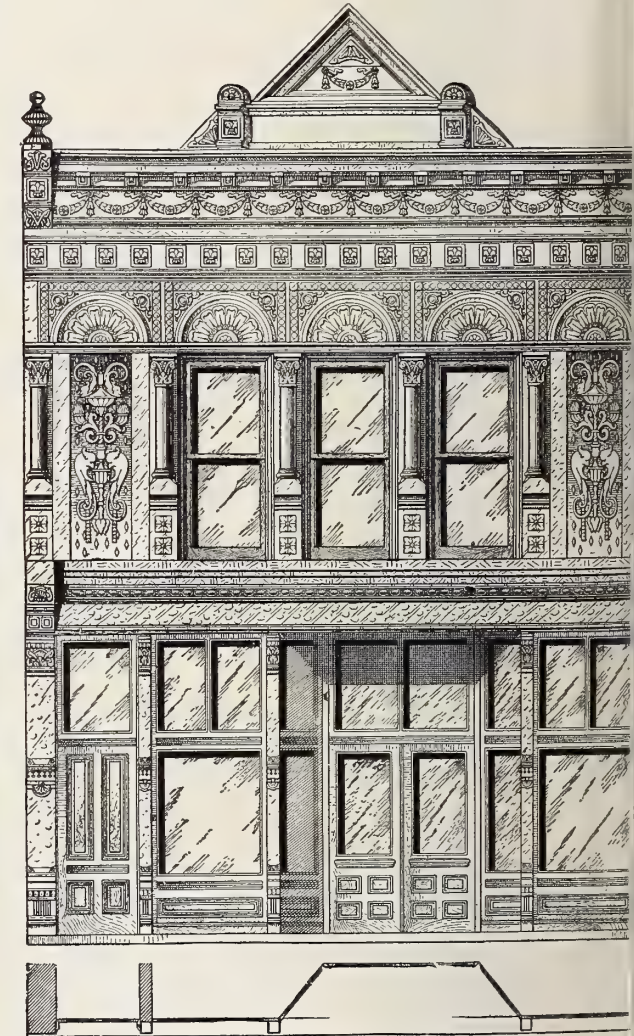
No. 1005
 25 feet wide. Price, \$175.00



No. 1006—25 feet wide. Price, \$62.50



No. 1007.
 20 feet wide. Price, \$60.00.
 25 feet wide. Price, \$75.00.
 30 feet wide. Price, \$90.00.

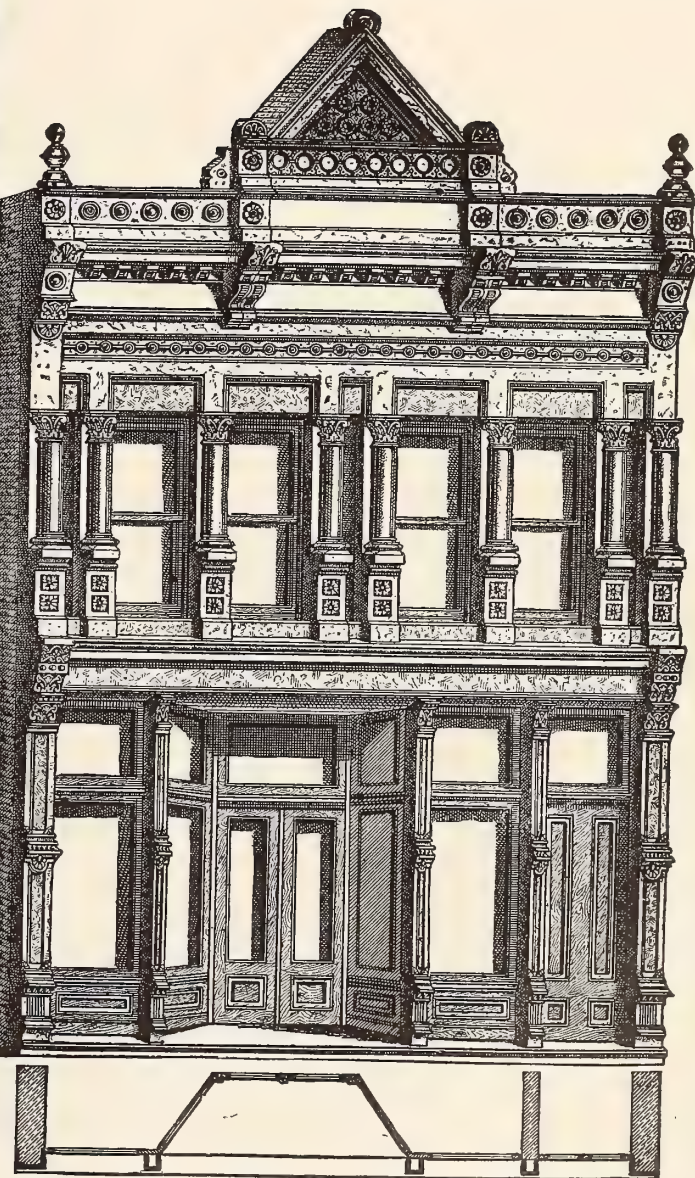
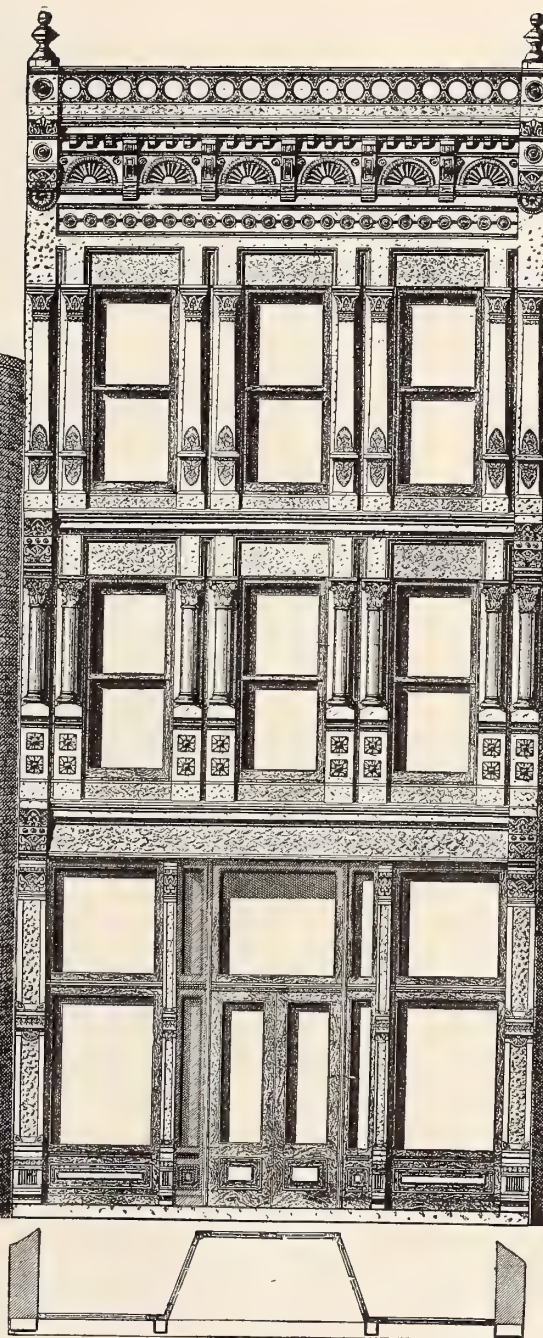
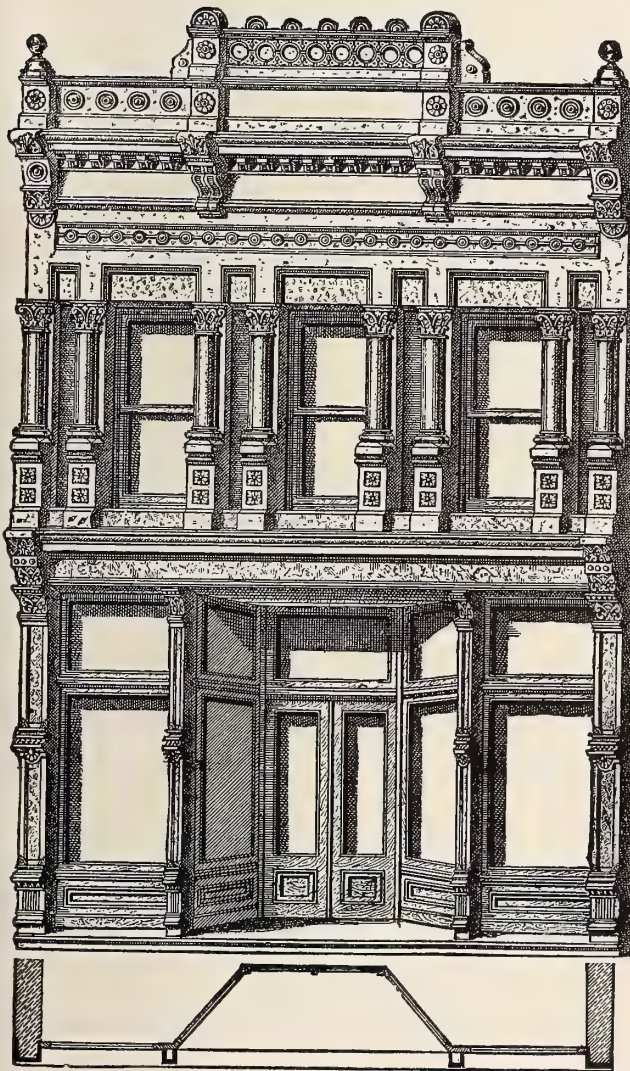


No. 1008.
 25 feet wide. Price, \$175.00.

All designs of fronts can be made in any widths, and one or more stories high, as desired.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

All designs of fronts can be made in any widths, and one or more stories, as desired.



No. 1009.

20 feet wide. Price, \$200.00. 22 feet wide. Price, \$220.00.
25 feet wide. Price, \$250.00.

No. 1010.

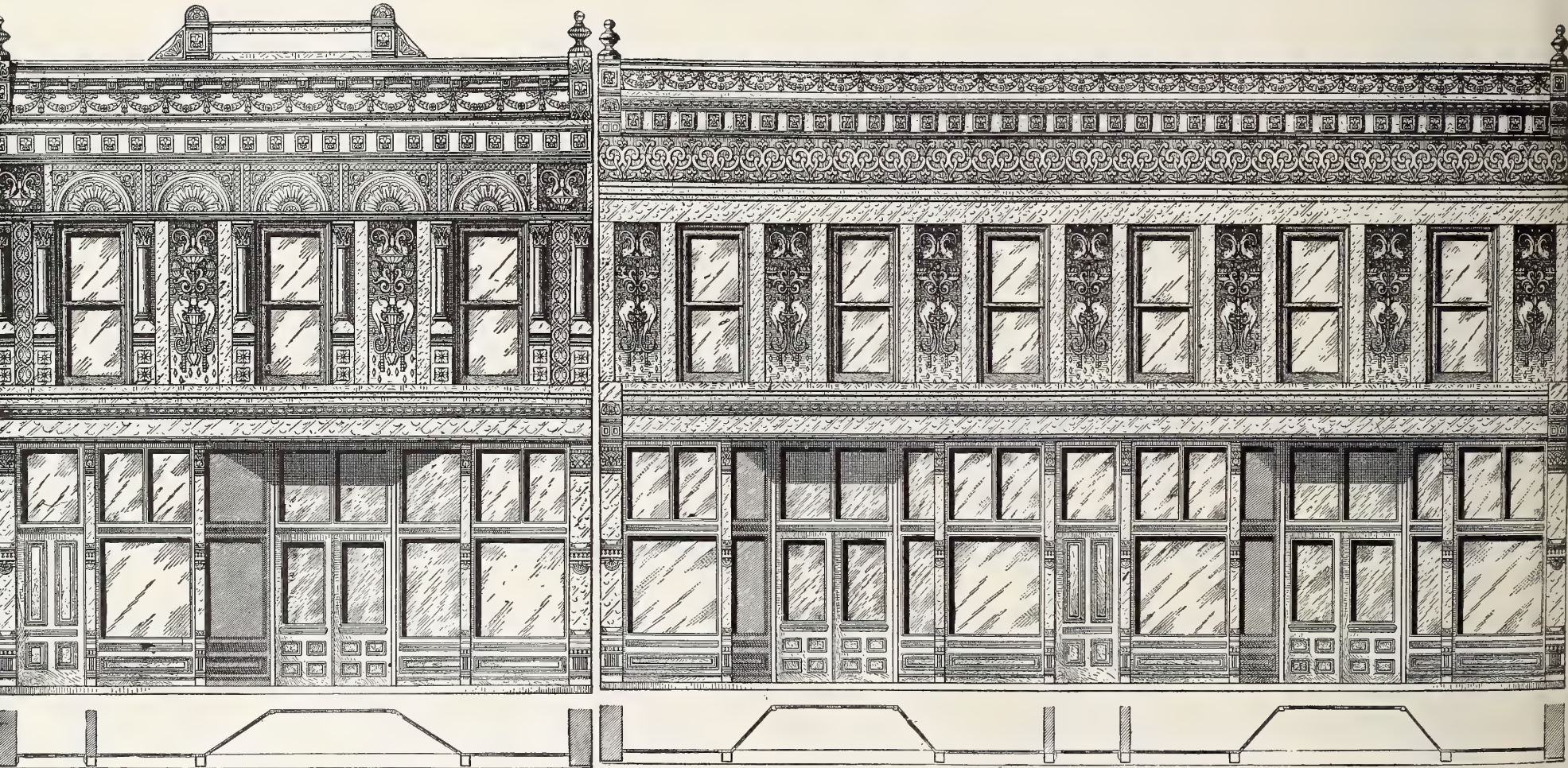
22 feet wide. Price, \$275.00.
25 feet wide. Price, \$312.50.

No. 1011.

25 feet wide. Price, \$275.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

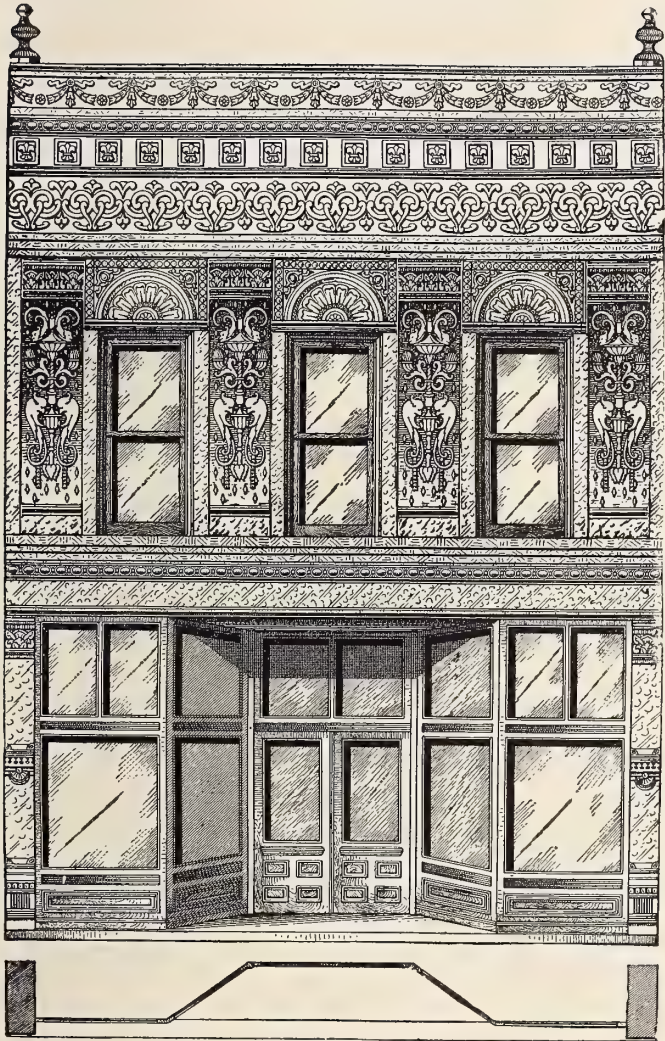
We send out full drawings and complete details with every front.



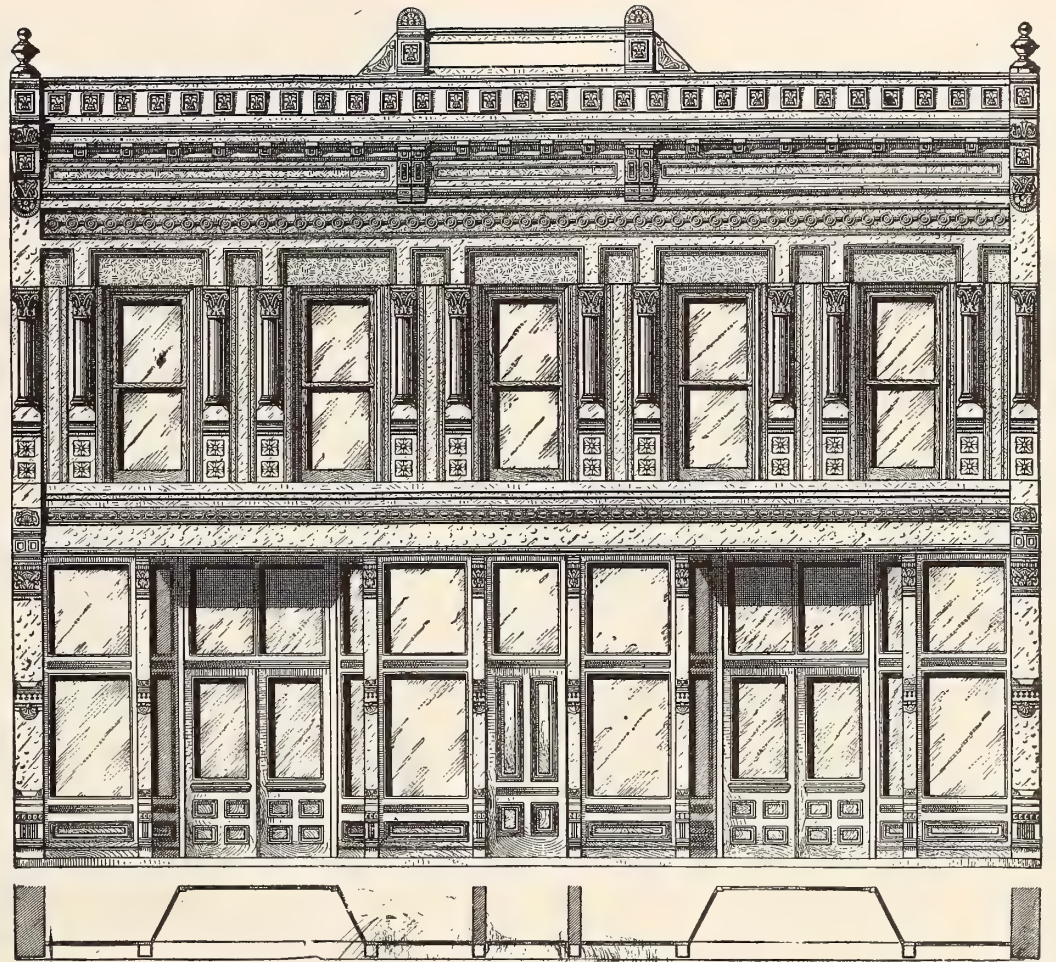
No. 1012—30 feet wide. Price, \$210.00.

No. 1013—40 feet wide. Price, 200.00. 44 feet wide. Price, \$220.00. 50 feet wide. Price, \$250.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.
You had better read page No. 245.



No. 1014—25 feet front. Price, \$125.00.



No. 1015.

40 feet wide. Price, \$280.00.

44 feet wide. Price, \$308.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

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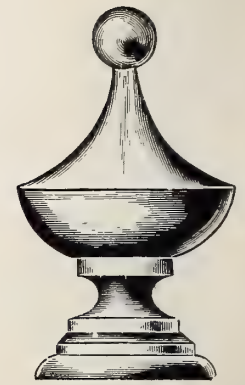
No. 1018.
12 x 23 inches. \$2.50 each.



No. 1019.
9 x 15½ inches. \$2.00 each.

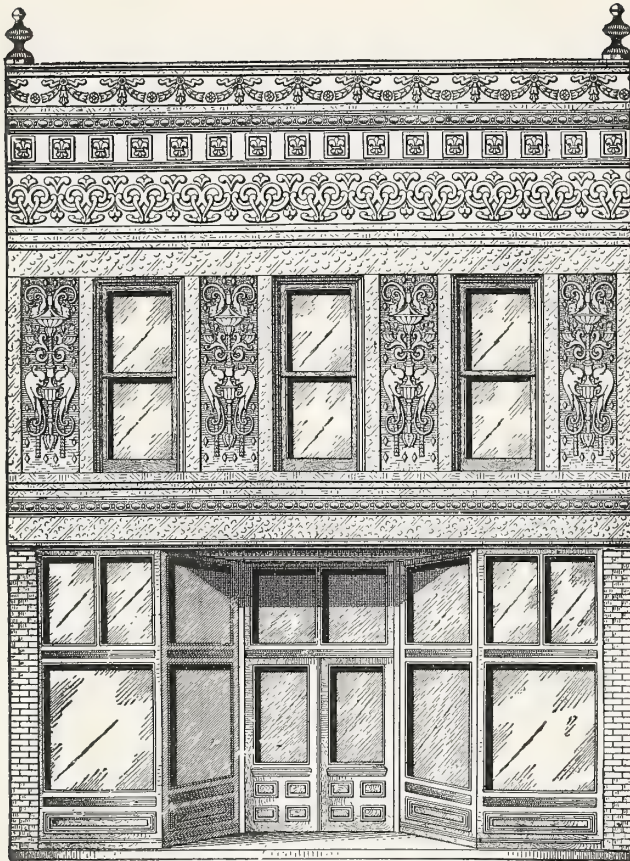


No. 1020.
10 x 16 inches. \$1.40 each.



No. 1022.
12 x 25 inches. \$3.00 each.

URNS

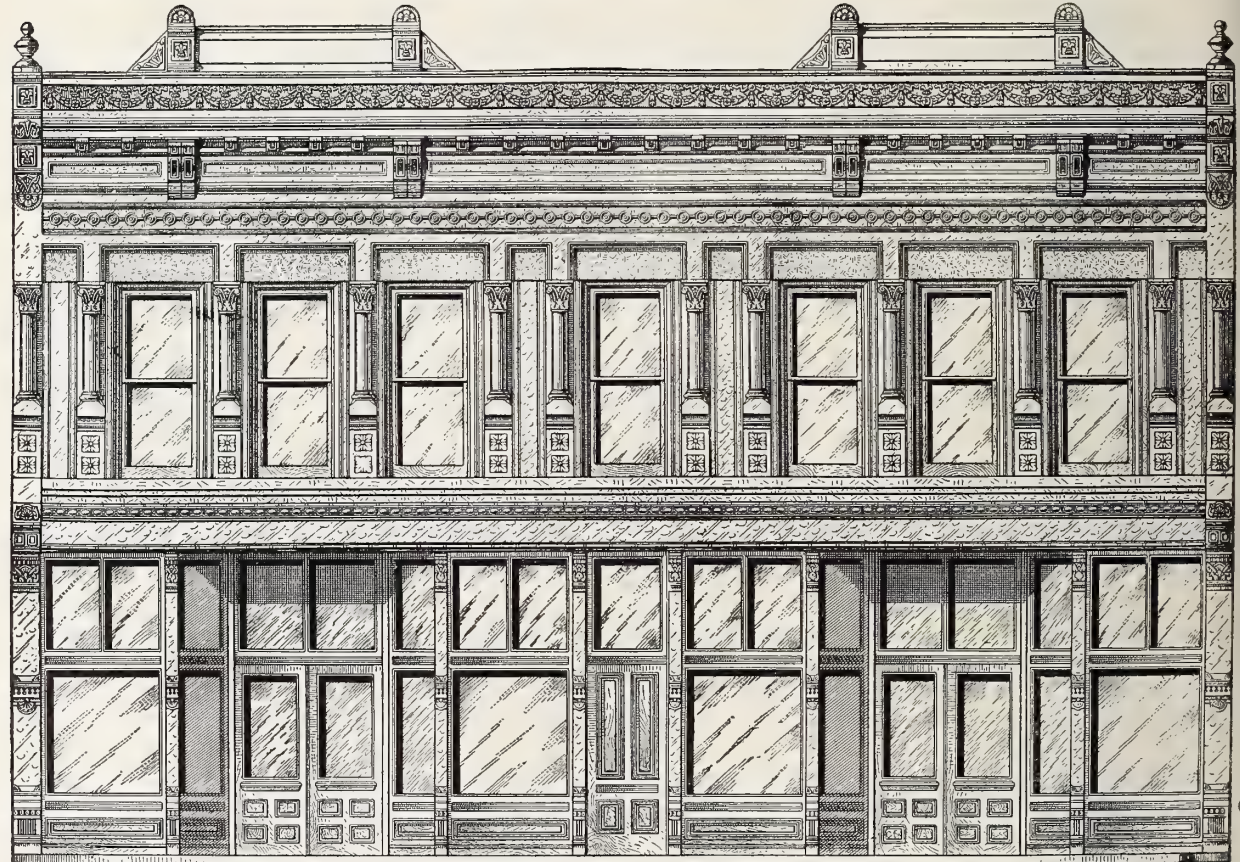


No Iron Work

Lower Story.

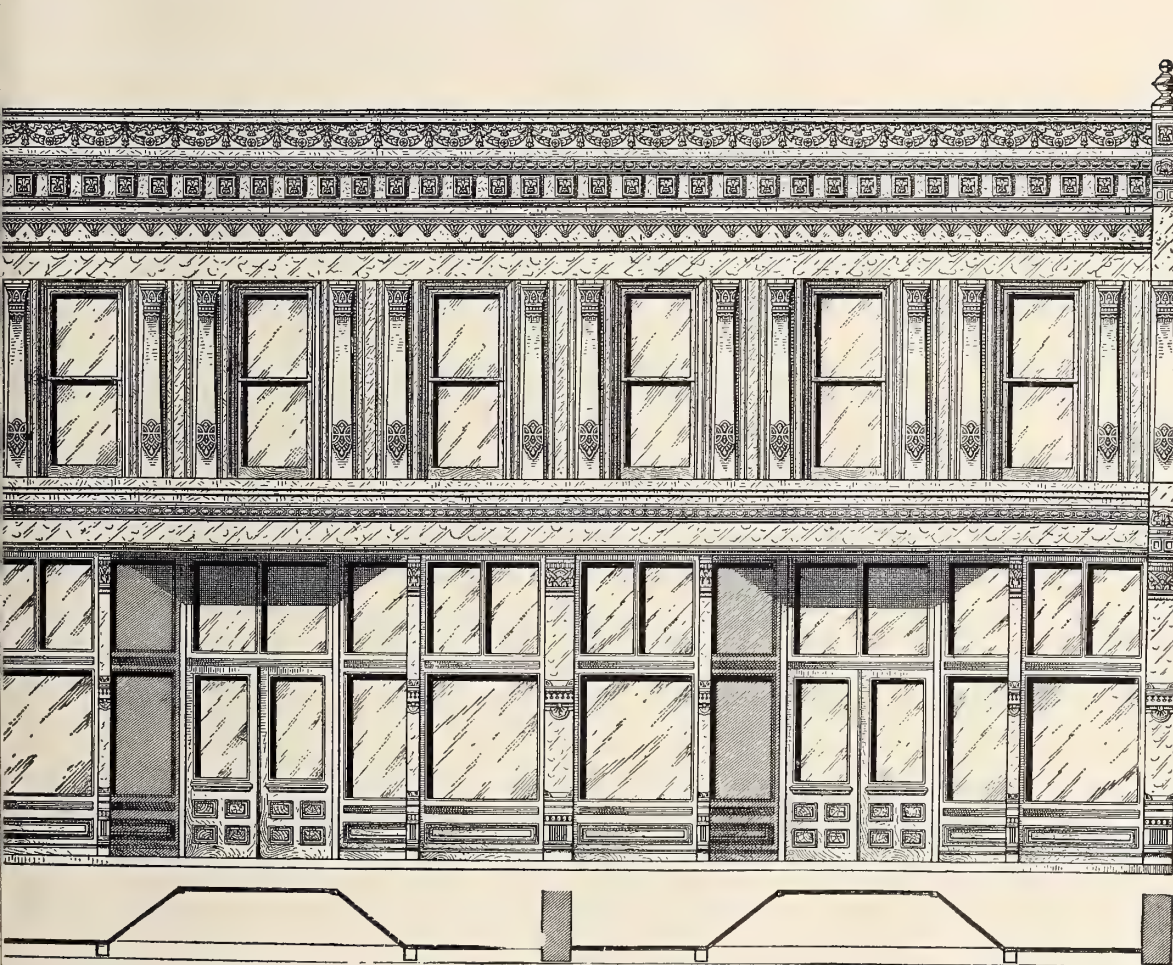
No. 1016.
22 feet wide. Price, \$110.00.
25 feet wide. Price, \$125.00.

All designs of fronts can be made in any widths and one or more stories high, as desired.



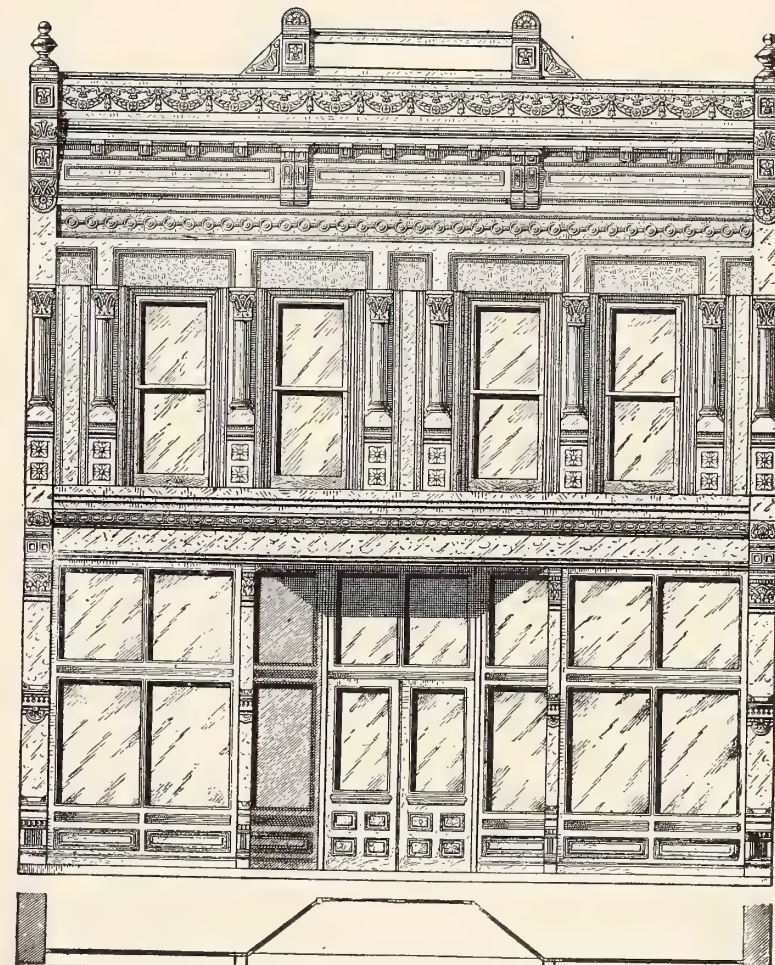
No. 1017—50 feet wide, 2 stories. Price, \$350.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.



No. 1023

40 feet wide. Price, \$240.00. 44 feet wide. Price, \$264.00. 50 feet wide. Price, \$300.00.



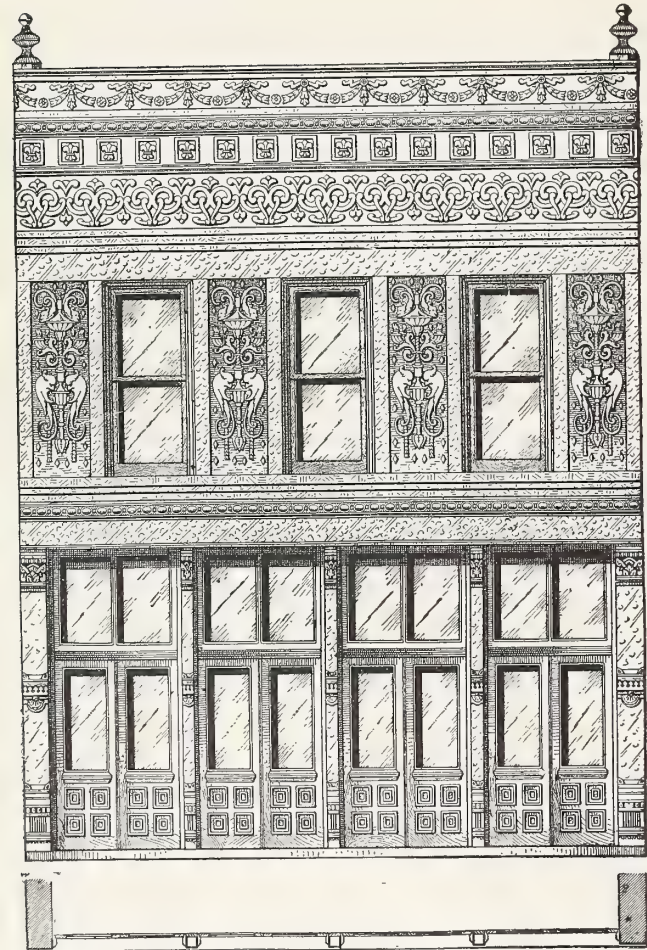
No. 1024

30 feet wide, 2-story. Price, \$210.00.

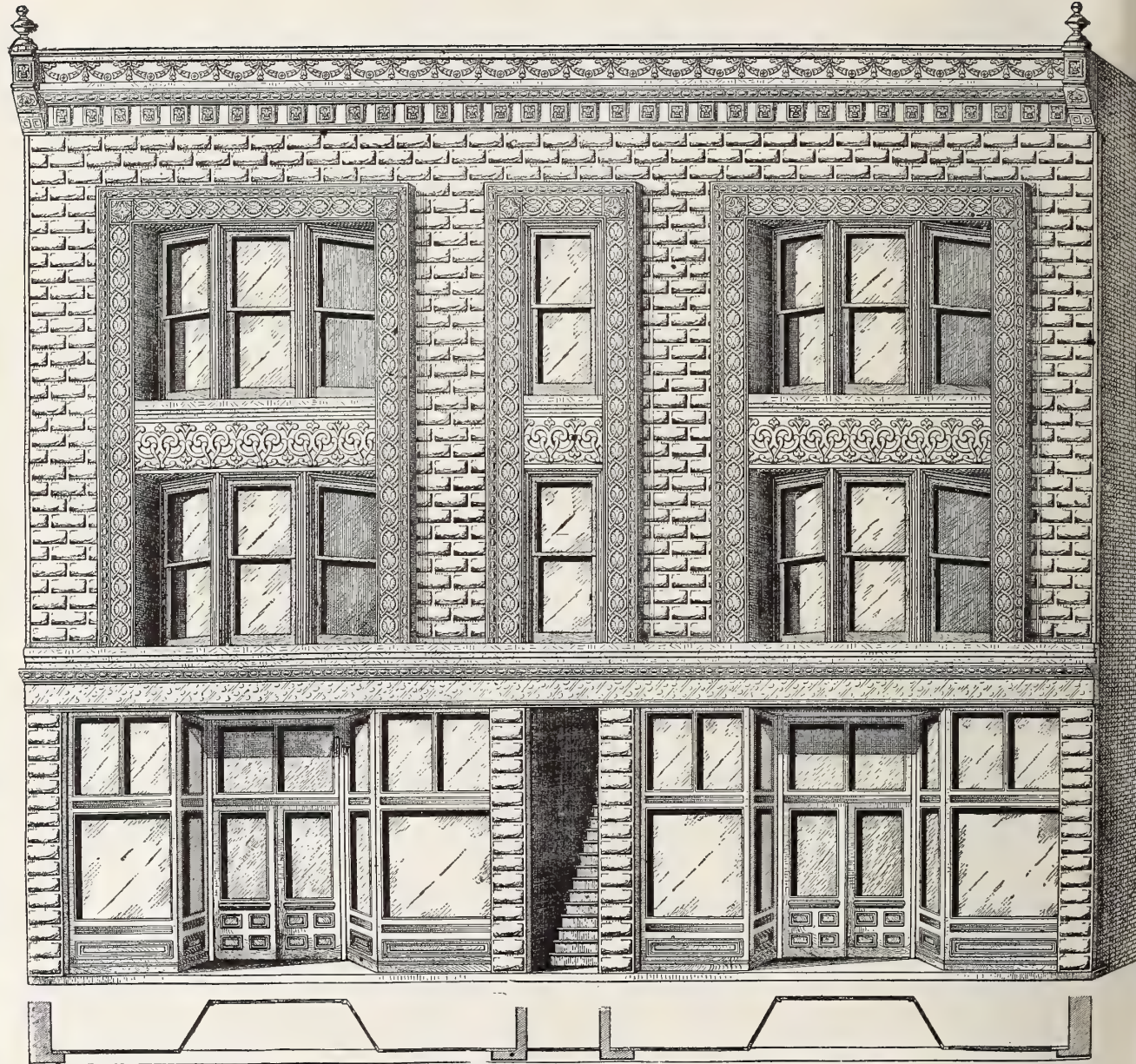
The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

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We send out full drawings and complete details with every front.



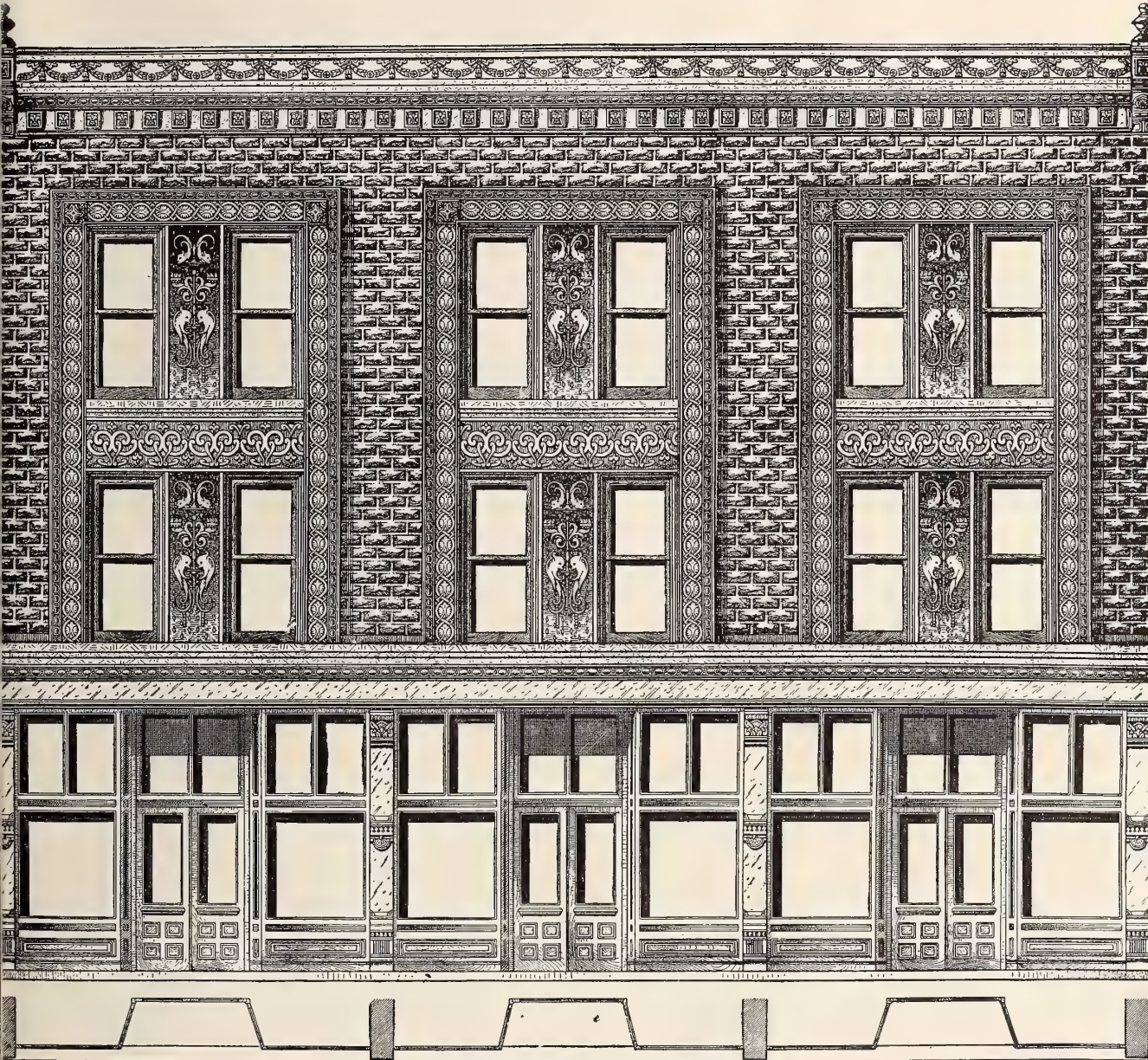
No. 1026—25 feet wide. Price, \$75.00.



No. 1025—50 feet wide. Price, \$350.00.

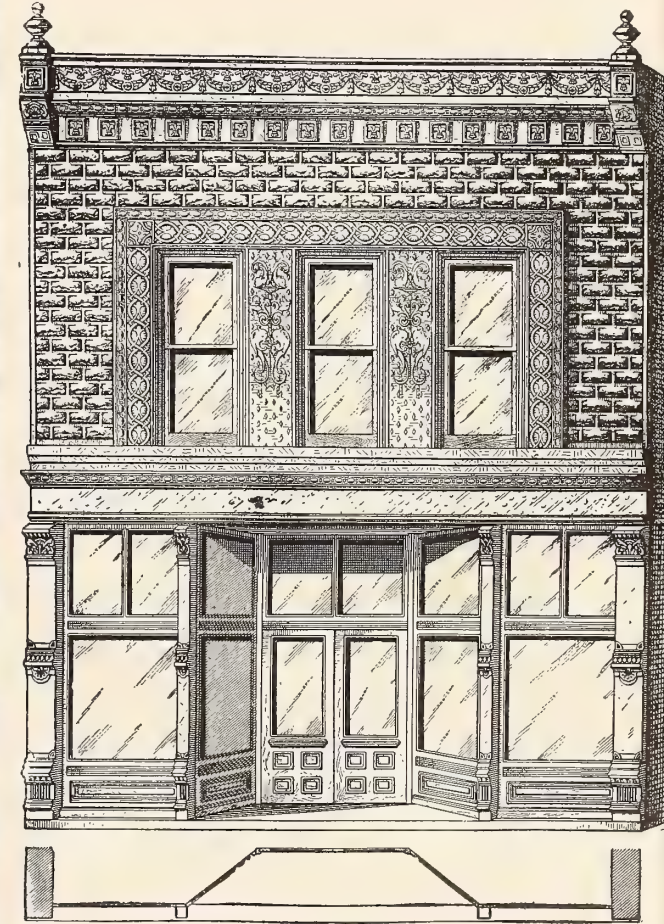
The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

All designs of fronts can be made in any widths, and one or more stories high, as desired.



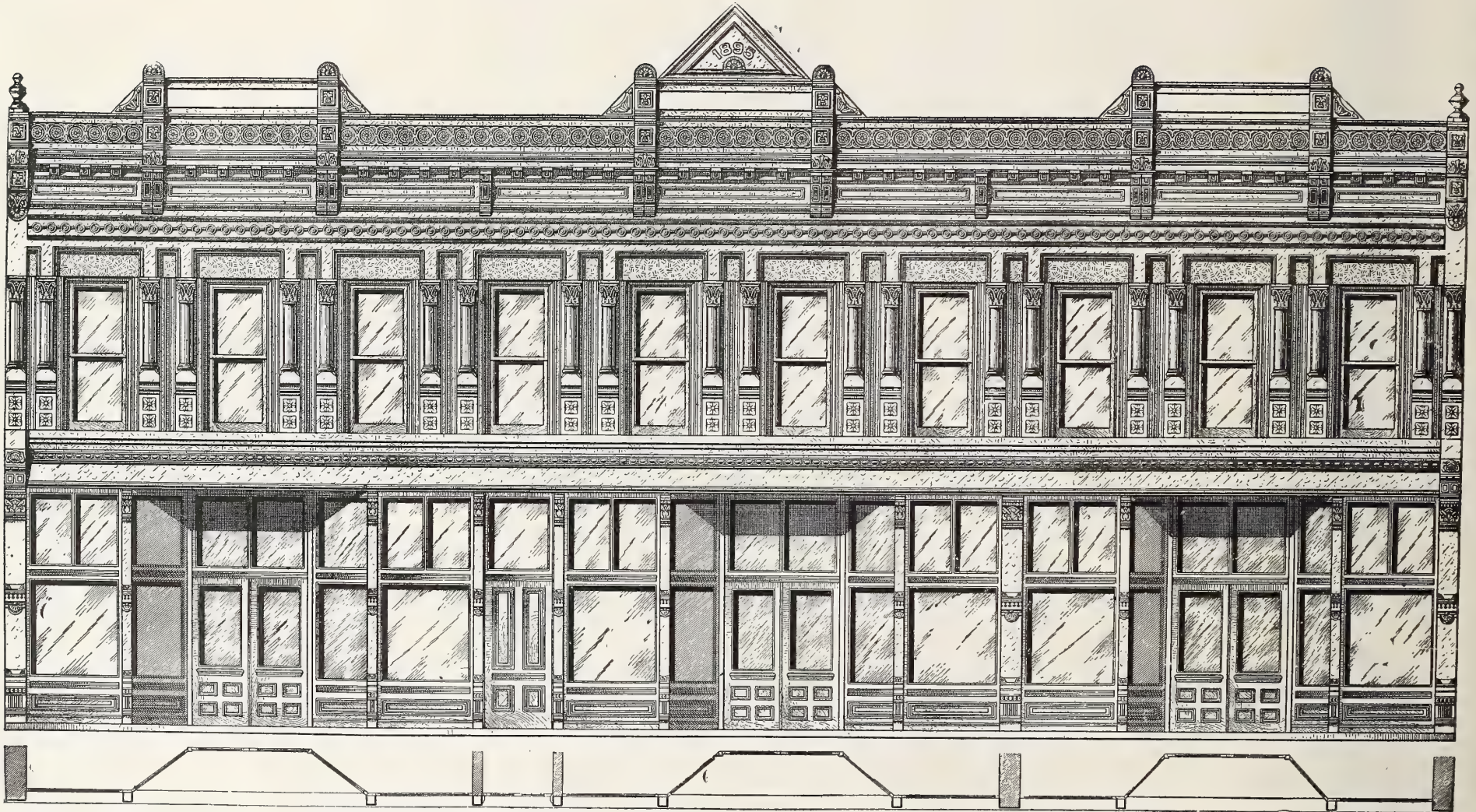
No. 1028—60 feet wide, 3-story. Price, \$420.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.



No. 1027

25 feet wide. Price, \$125.00.
30 feet wide. Price, \$150.00.

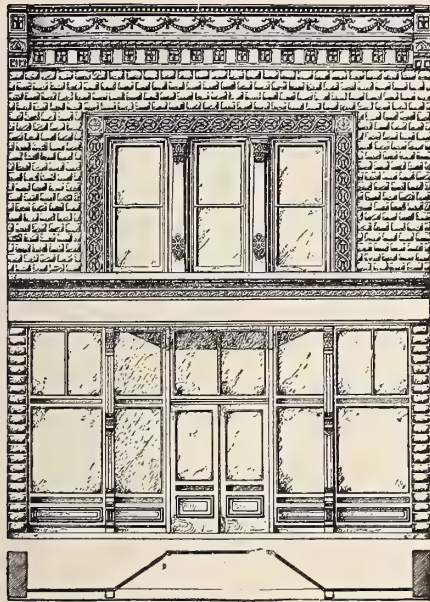


75 feet wide. Price, \$750.00.

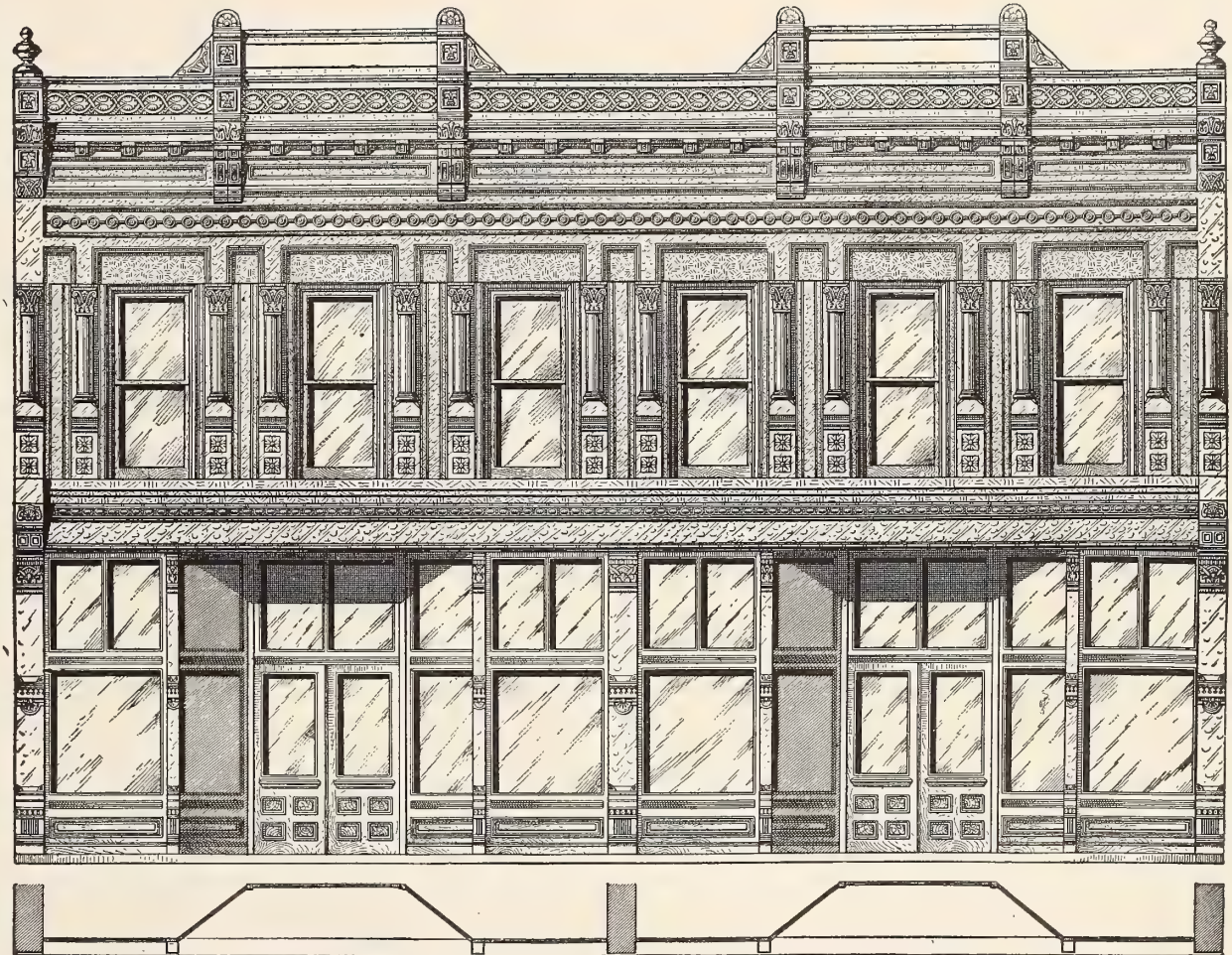
No. 1029

60 feet wide, 2-story. Price, \$600.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.



No. 1031—20 feet wide. Price, \$60.00.
22 feet wide. Price, \$66.00. 25 feet wide. Price, \$75.00.



No. 1030
40 feet wide. Price, \$400.00.
44 feet wide. Price, \$440.00.
50 feet wide. Price, \$500.00.



No. 1032—20 feet wide. Price, \$60.00.
25 feet wide. Price, \$75.00. 30 feet wide. Price, \$90.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.
You had better read page No. 245.



Corner Front.

No Iron Work Lower Story.

No Iron Work Lower Story.

No Iron Work Lower Story.

No. 1033—25 feet front, with 7 feet return. Price, \$449.00.

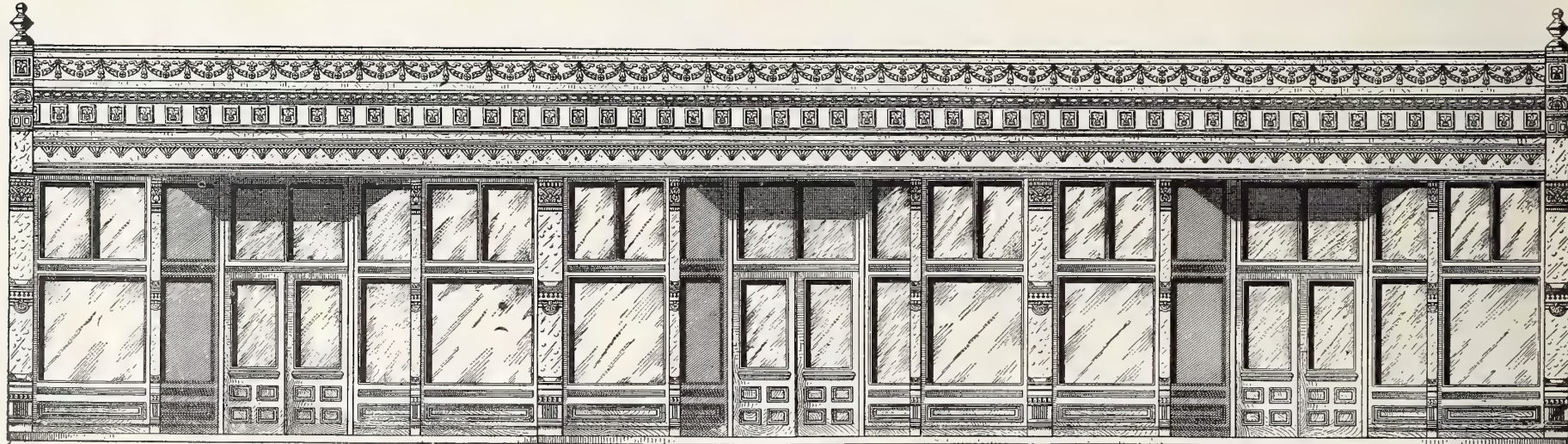
No. 1034—25 feet wide. Price, \$202.00.

No. 1035—25 feet wide. Price, \$327.00.

No. 1036—25 feet wide. Price, \$192.00.

No. 1037—25 feet wide. Price, \$312.00.

No. 1038—25 feet wide. Price, \$141.00.

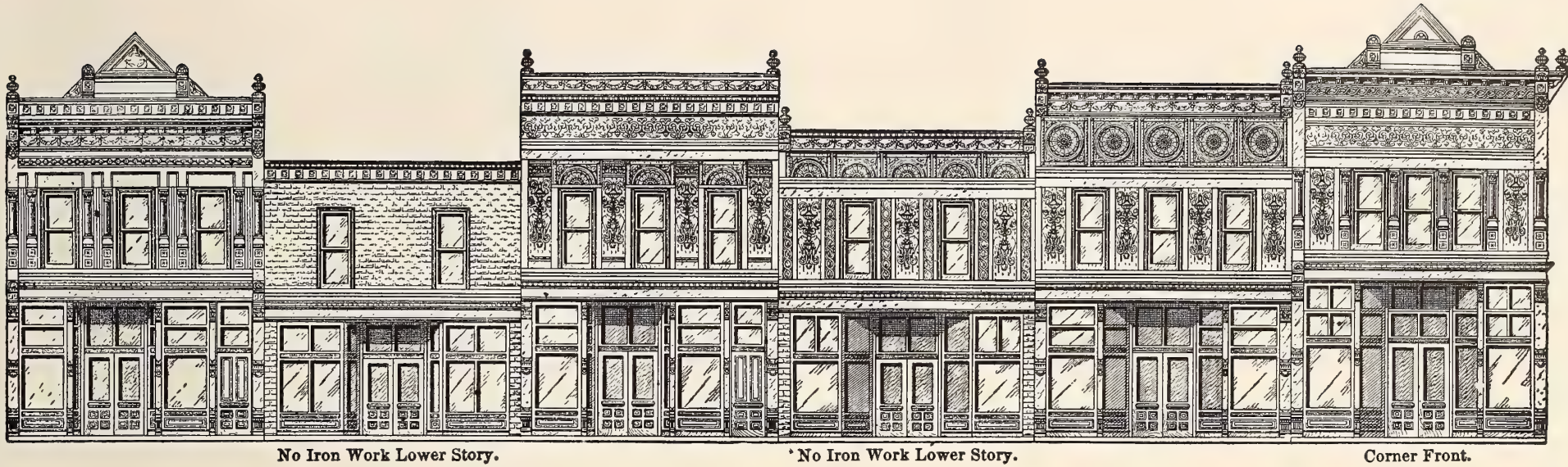


60 feet wide. Price, \$180.00.

No. 1040
75 feet wide. Price, \$225.00.

90 feet wide. Price, \$270.00.

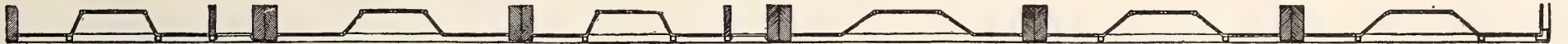
The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.



No Iron Work Lower Story.

* No Iron Work Lower Story.

Corner Front.



No. 1041—25 feet wide.
Price, \$353.00.

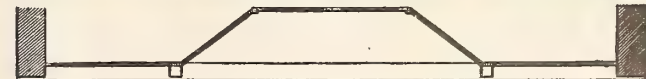
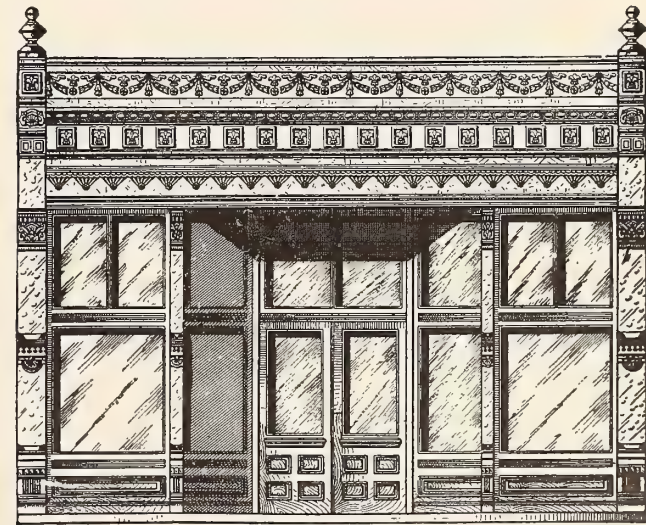
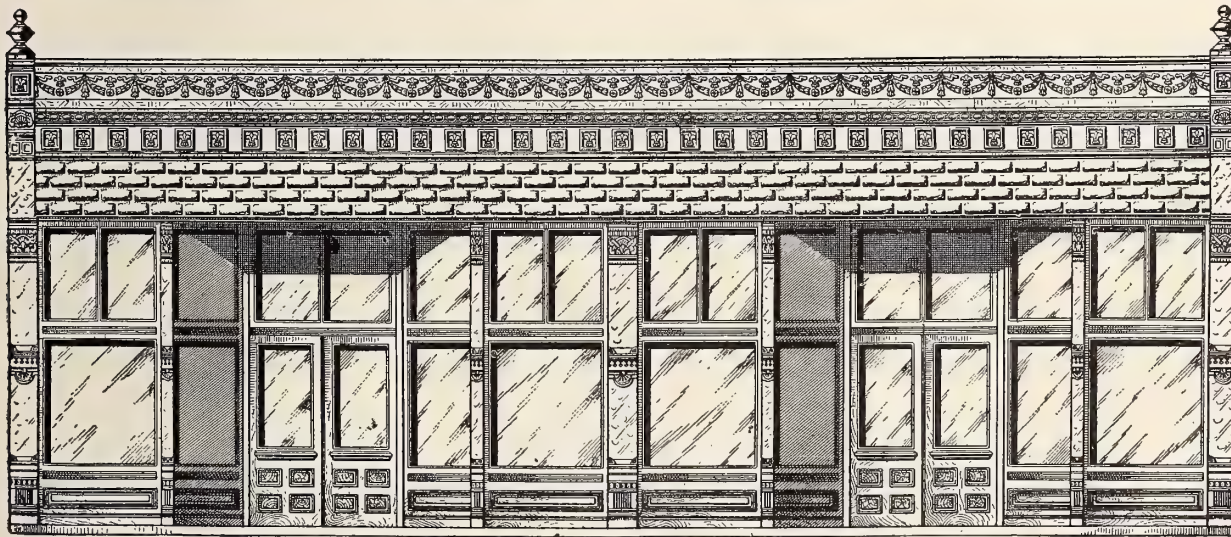
No. 1042—25 feet wide.
Price, \$155.00.

No. 1043—25 feet front.
Price, \$320.00.

No. 1044—25 feet wide.
Price, \$191.00.

No. 1045—25 feet wide.
Price, \$305.00.

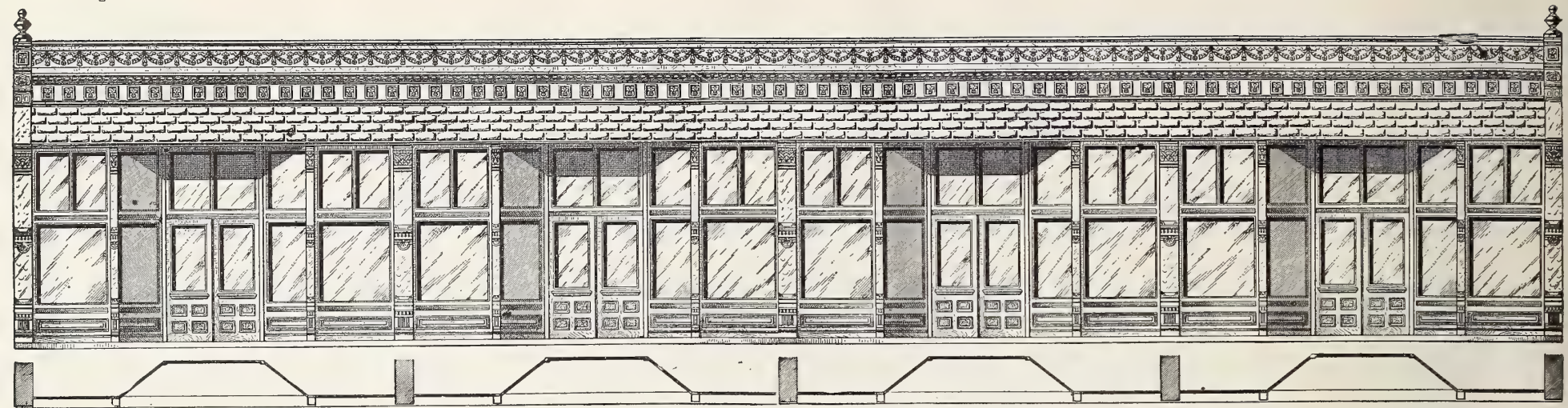
No. 1046—25 feet front, with 7 feet
return. Price, \$441.00.



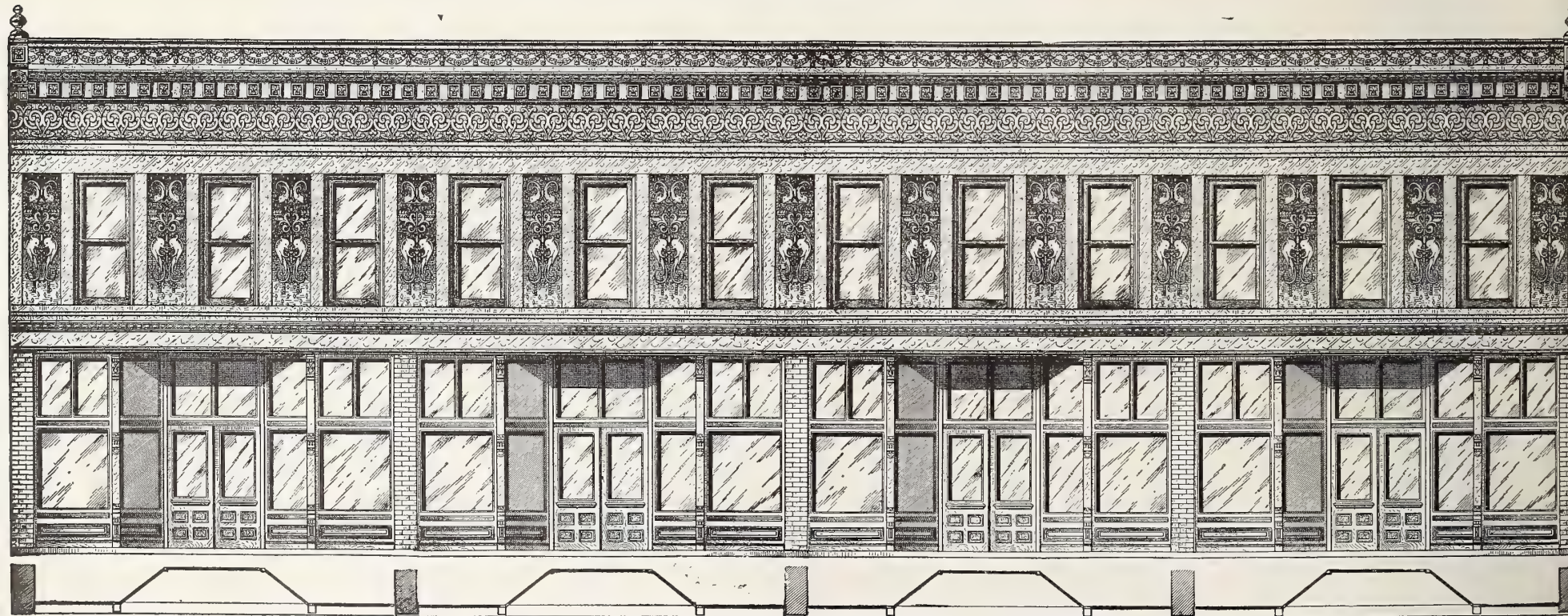
No. 1047—40 feet wide. Price, \$100.00
44 feet wide. Price, \$110.00. 50 feet wide. Price, \$125.00.

No. 1048—20 feet wide. Price, \$50.00.
25 feet wide. Price, \$62.50. 30 feet wide. Price, \$75.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

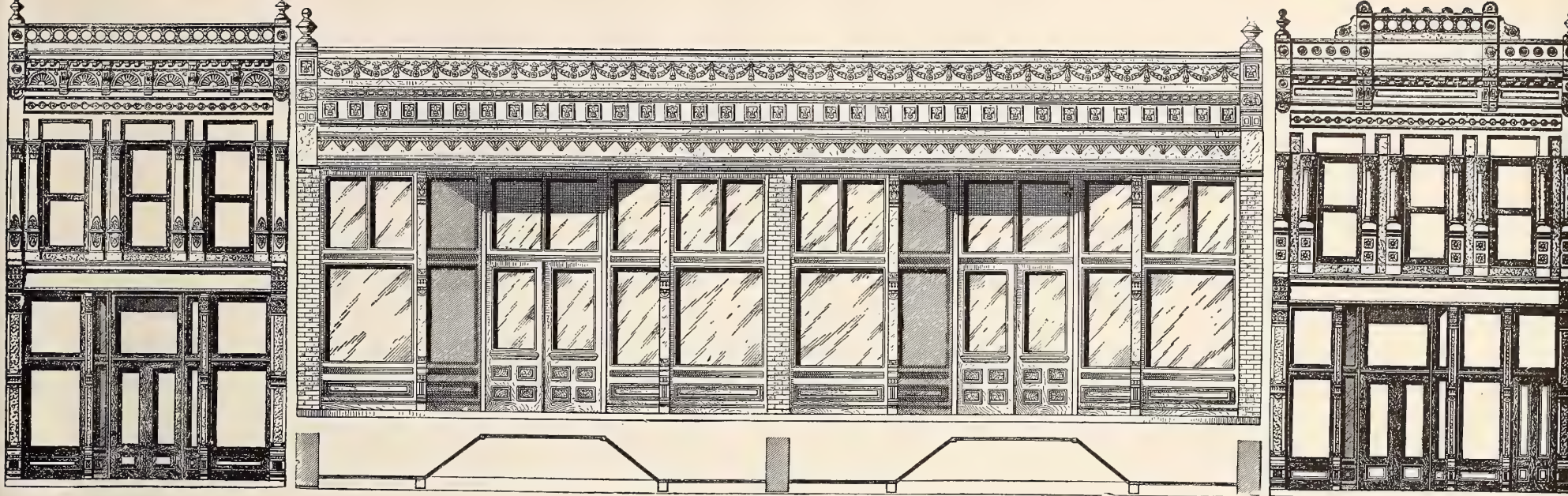


No. 1039—100 feet wide. Price, \$200.00.



No. 1050—100 feet wide. Price, \$400.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.



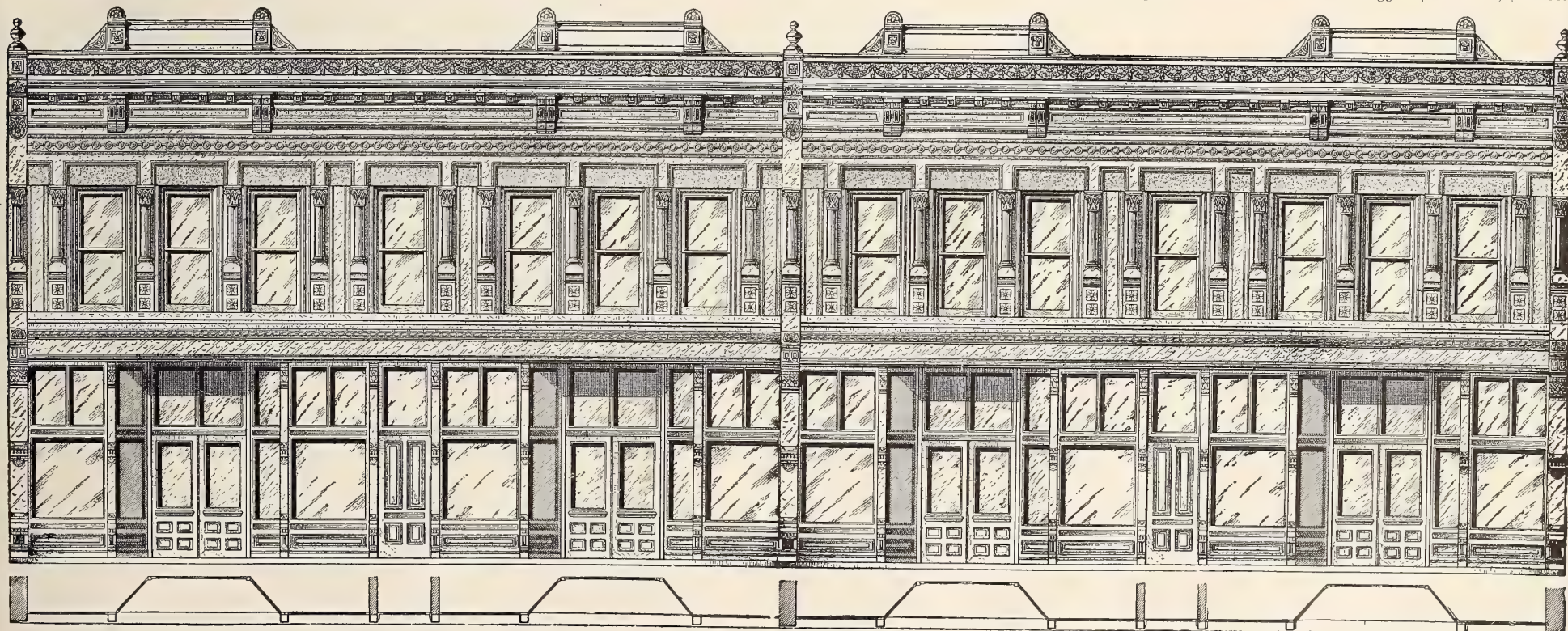
No. 1051—22 feet wide, \$154.00

No. 1052—40 feet wide, \$100.00.

44 feet wide, \$110.00.

50 feet wide, \$125.00.

No. 1053—24 feet wide, \$168.00.

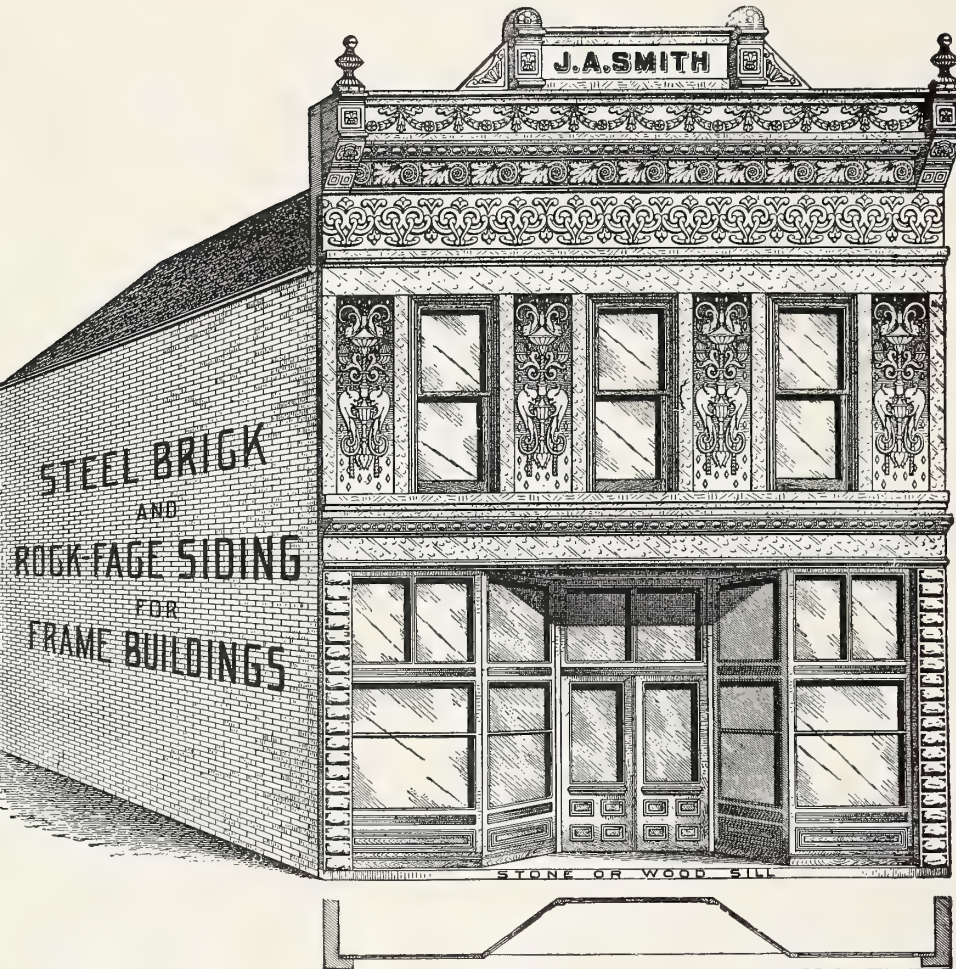


No. 1054—100 feet wide. Price, \$600.00.

The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

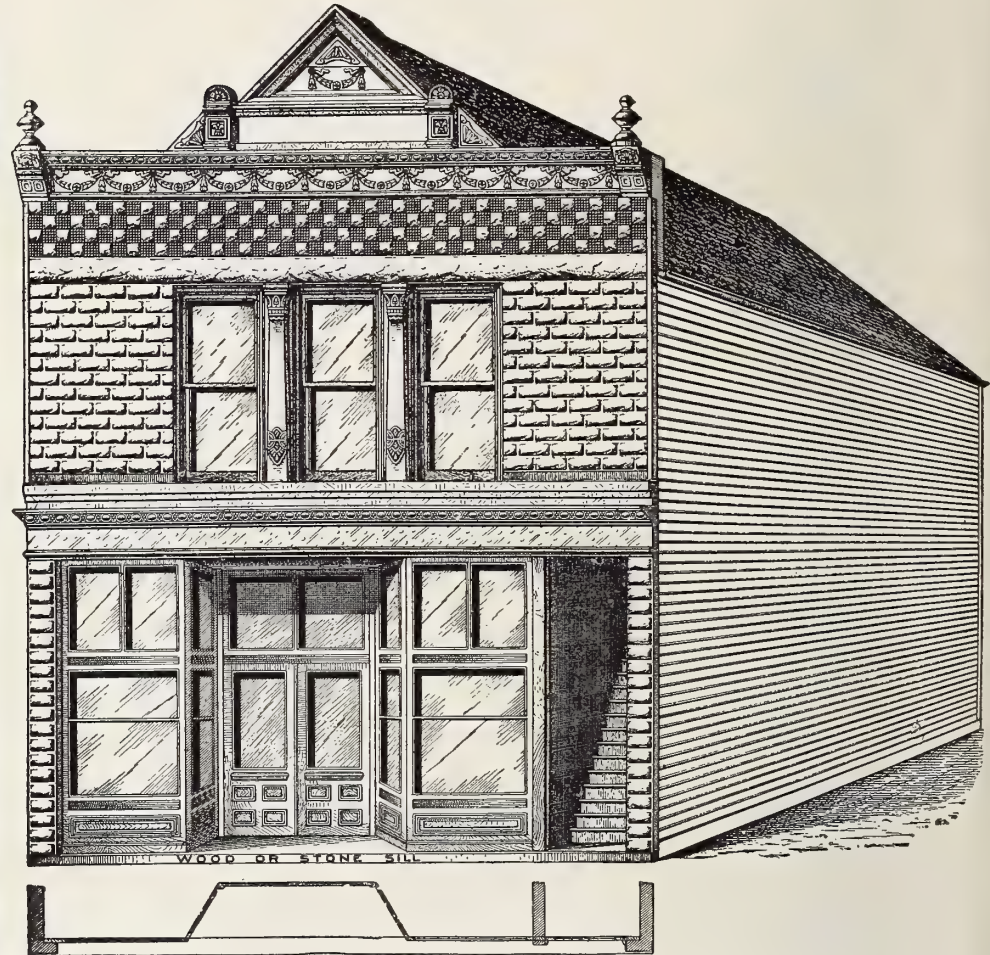
All designs of fronts can be made in any widths
and one or more stories high, as desired.

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with every front.



No. 1055

22 feet wide. Price, \$110.00. 25 feet wide. Price, \$125.00.
30 feet wide. Price, \$150.00.



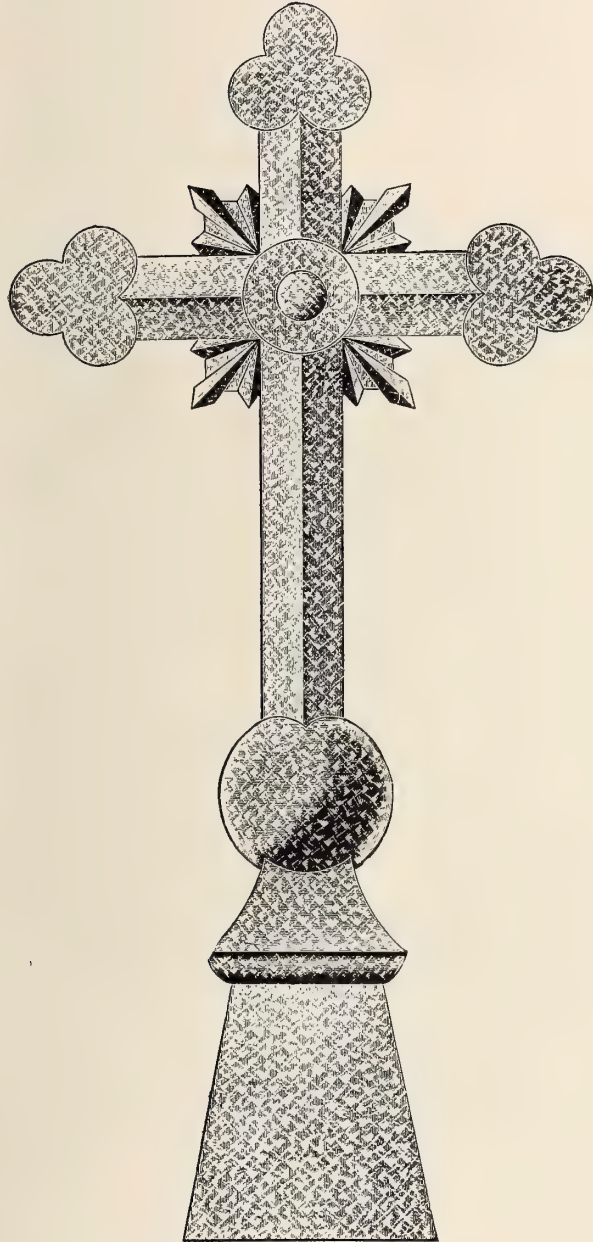
No. 1056

20 feet wide. Price, \$100.00. 25 feet wide. Price, \$125.00.
30 feet wide. Price, \$150.00.

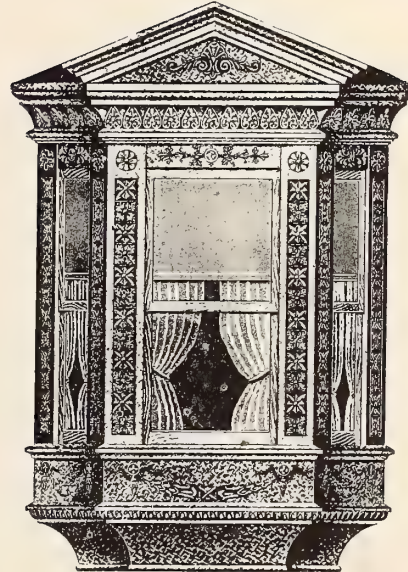
The above prices are for all galvanized steel construction as shown, including and above the lintel cornice.

You should bear in mind that in order to give satisfactory information in regard to these goods you must give us satisfactory information as to your wants. To enable us to properly fill an order or estimate on a front we must have accurate information and measurements.

CROSSES, ORIEL WINDOWS



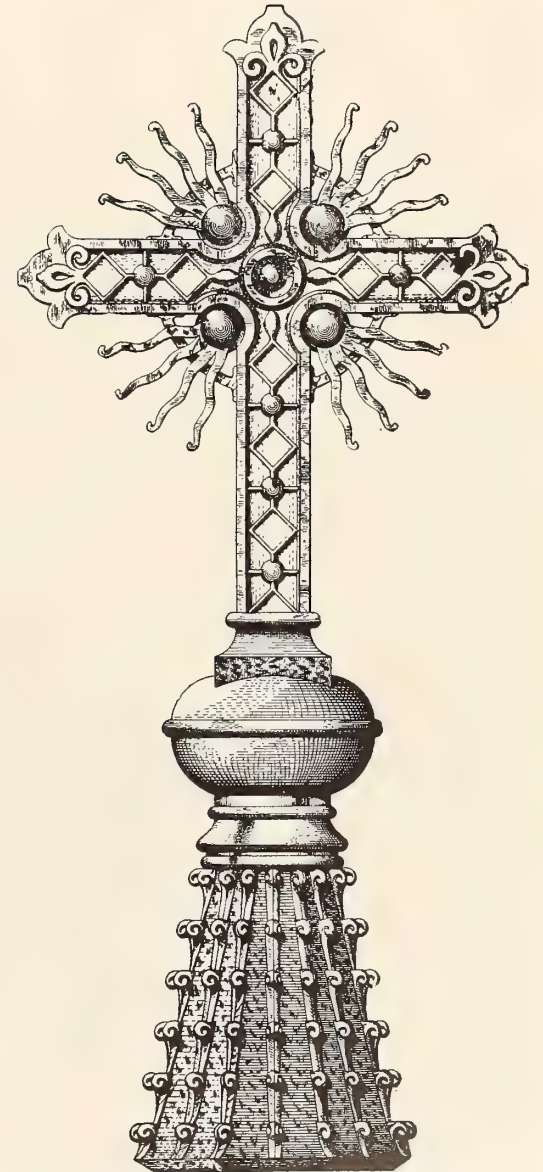
No. 1142—7 feet high, \$25.00 each.



No. 1144—Oriel bay window.
Any size. Made from either galvanized
iron or copper.

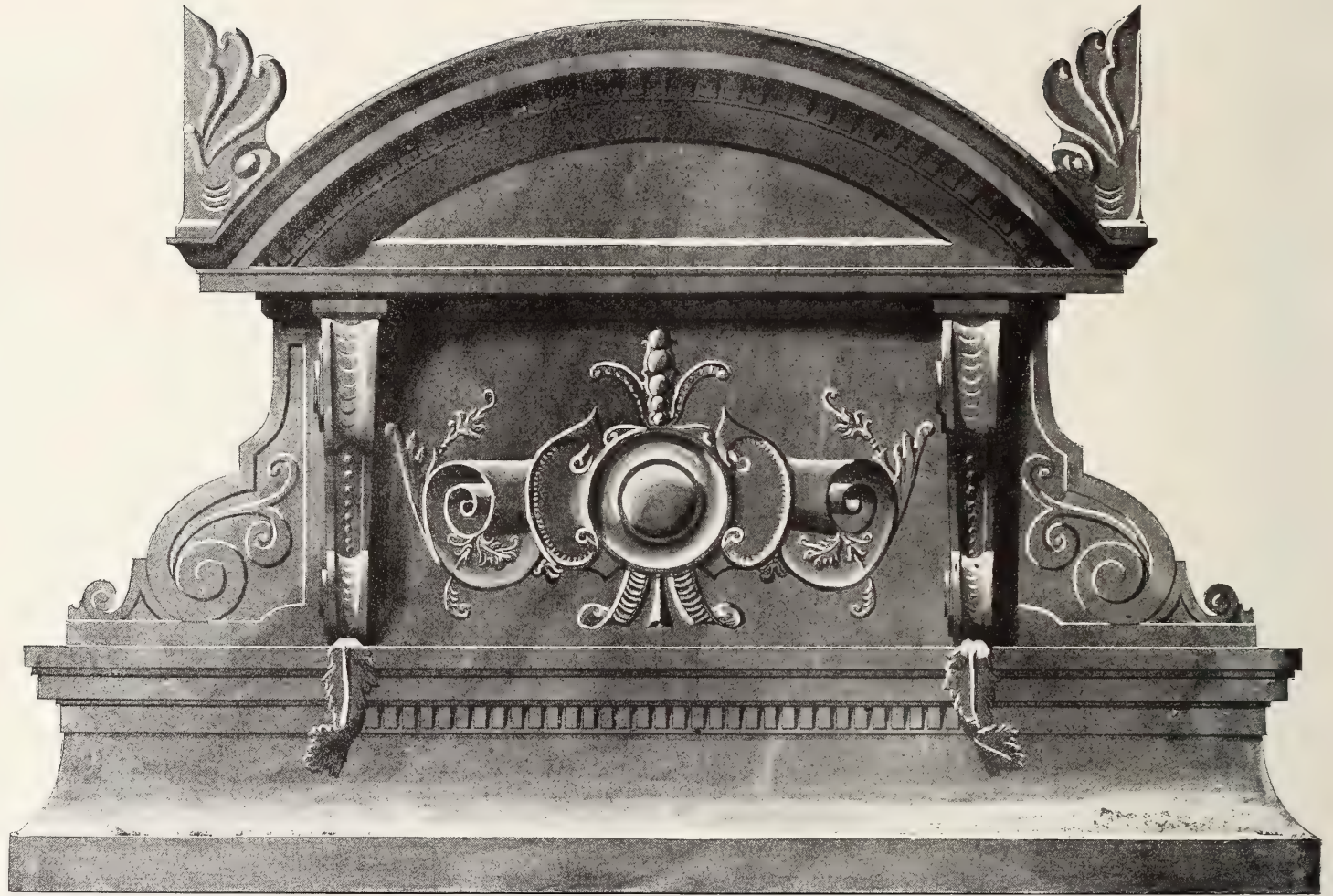
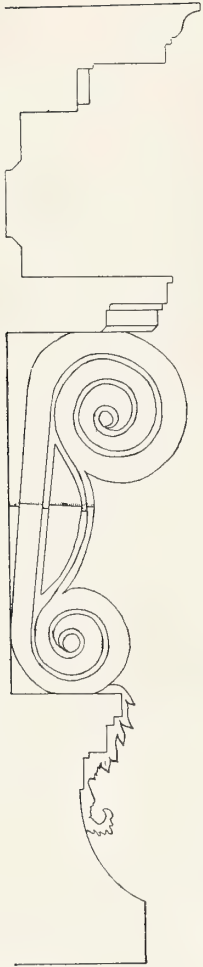
Prices on application.

Order by catalogue number.



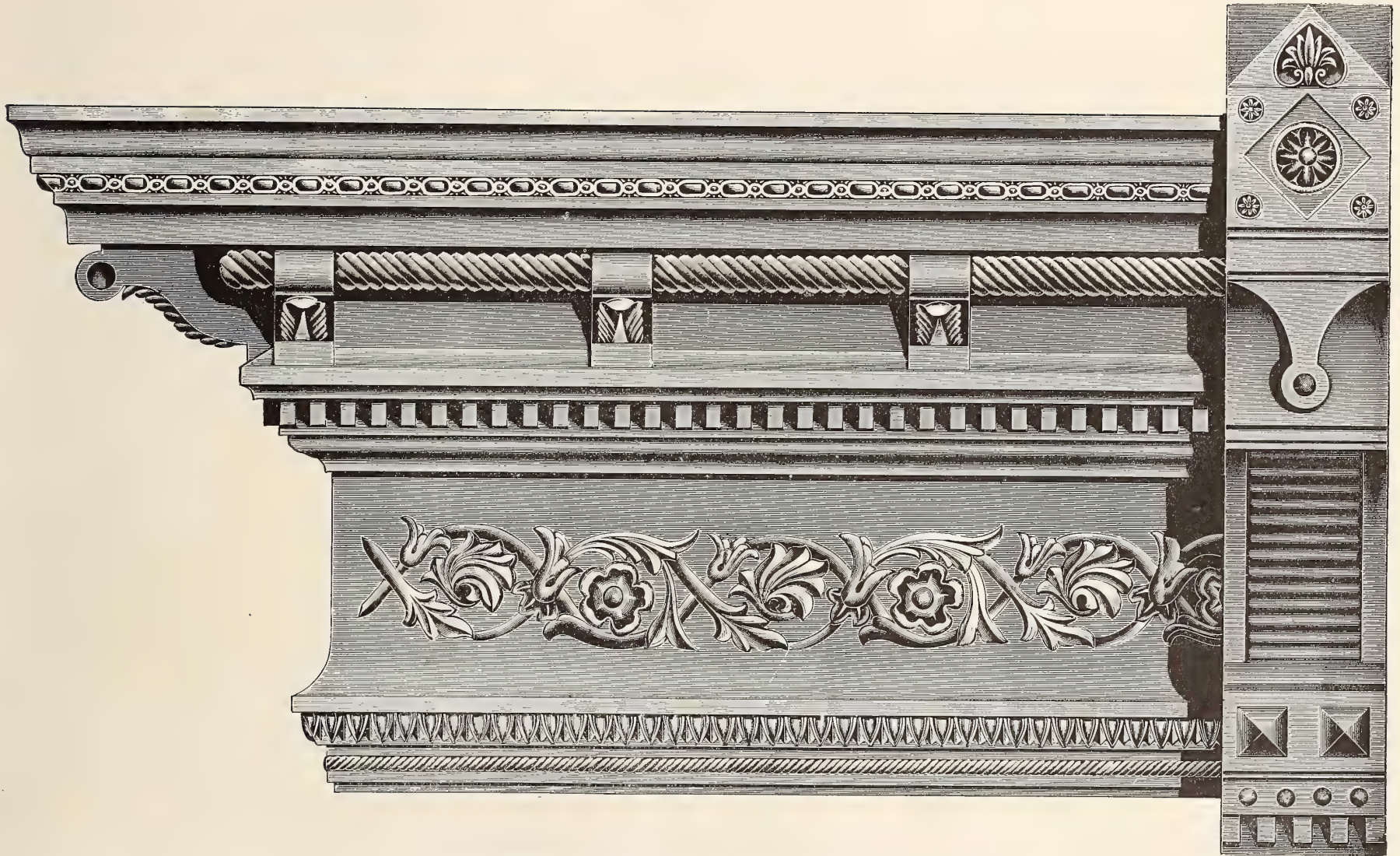
No. 1143—Sun cross, 6 feet high. \$40.00 each.

PEDIMENTS



No. 1145—Special pediment, manufactured from zinc or copper.
Prices given on application.

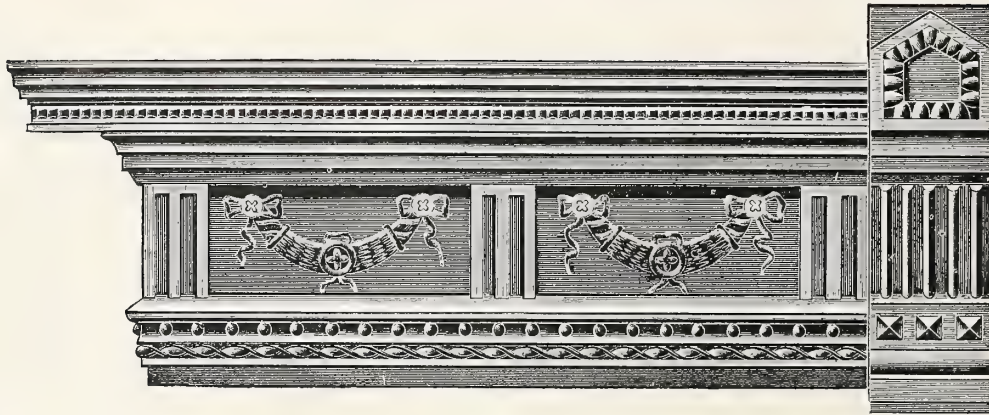
CORNICES



No. 1146—Height 84 inches, projection 36 inches. Price per lineal foot, \$6.50.
End blocks \$10.00 each. Mitres \$8.00 each.

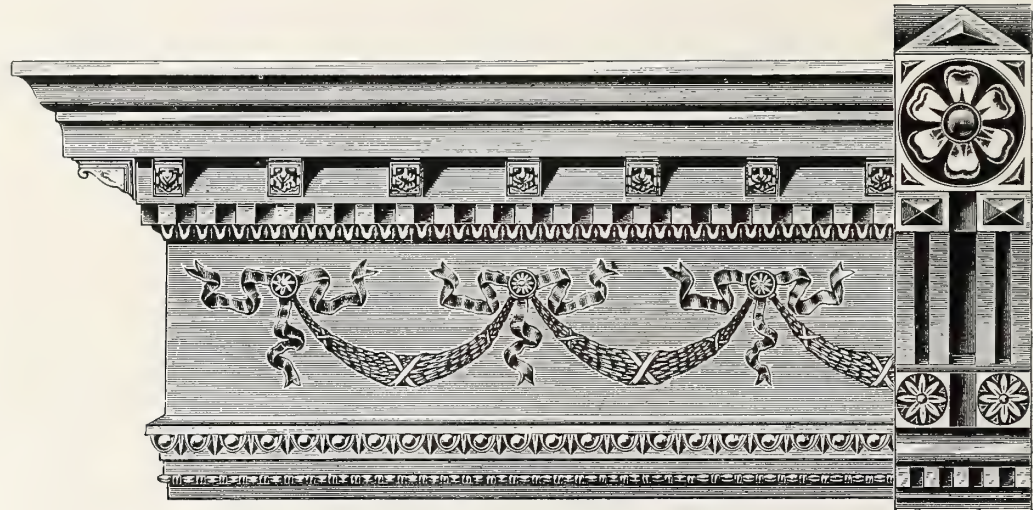
It will be of advantage to you to read page No. 245.

CORNICES



No. 1147.

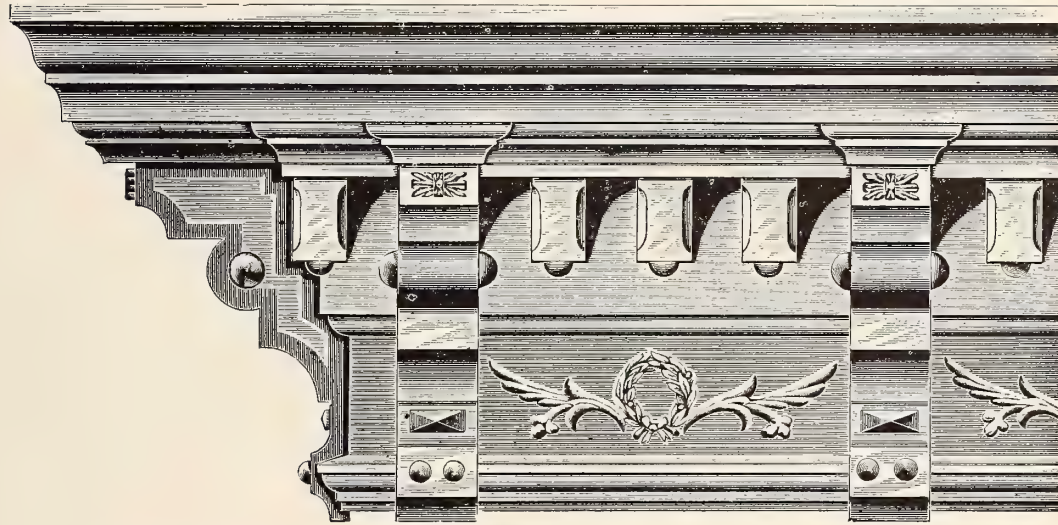
Height, 30 inches. Projection, 12 inches. Price per lineal foot, \$2.25.
End blocks, \$5.00 each. Mitres, \$3.00 each.



No. 1148.

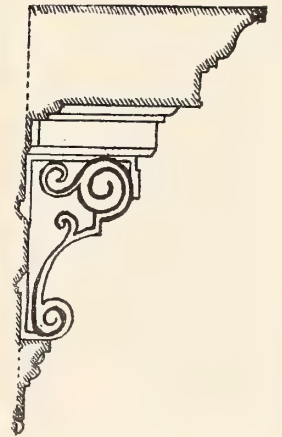
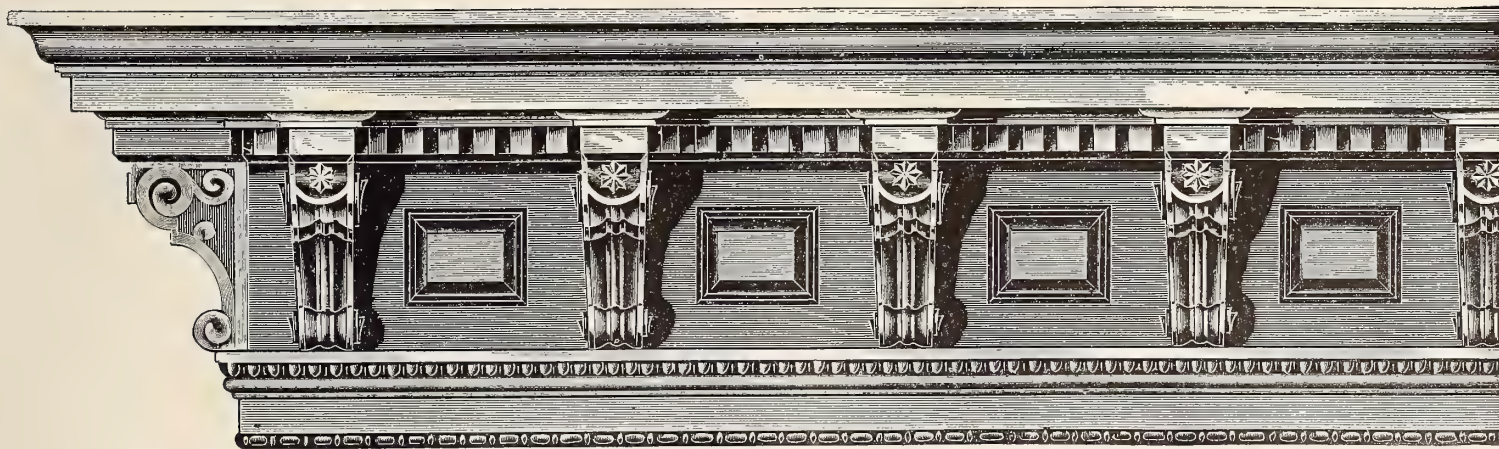
Height, 44 inches. Projection, 20 inches. Price per lineal foot, \$2.80.
End blocks, \$5.00 each. Mitres, \$4.00 each.

CORNICES



No. 1149.

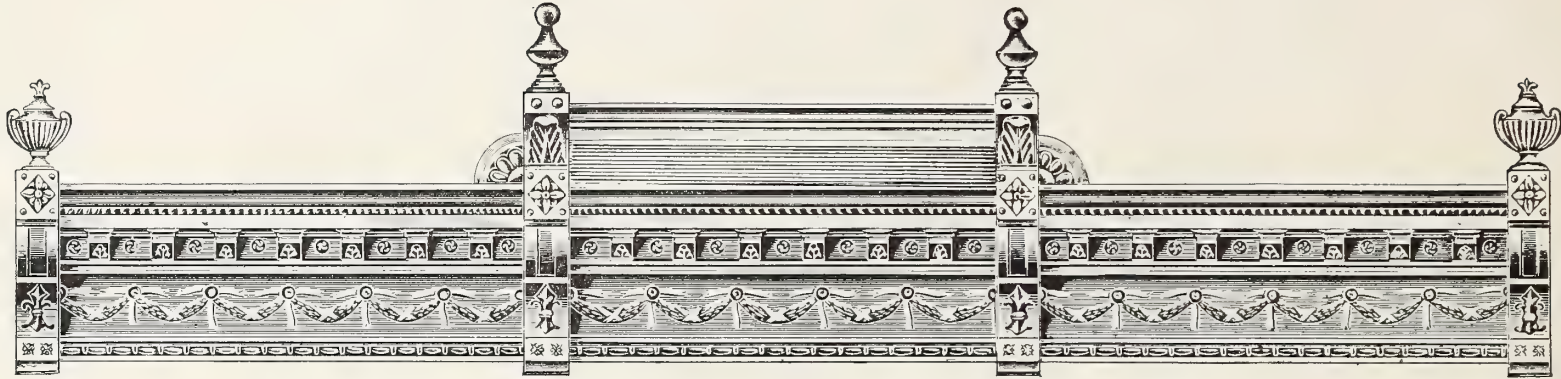
Height, 48 inches. Projection, 24 inches. Price per lineal foot, \$4.00. Mitres, \$6.00 each.



No. 1150.

Height, 60 inches. Projection, 30 inches. Price per lineal foot, \$4.50.
End blocks, \$9.00 each. Mitres, \$6.50 each.

CORNICES

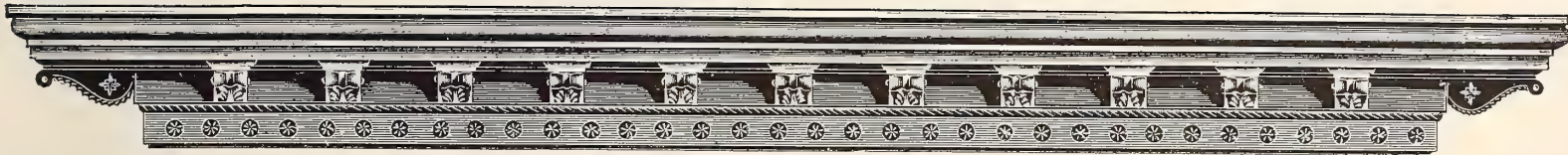


No. 1151—Height, 48 inches. Projection, 26 inches. Price per lineal foot \$3.00. End blocks, \$6.00. Urns, \$10.00 each.
 Pediment, \$15.00. Urns for pediment, \$3.00 each. Letters, 60 cents each.

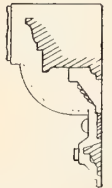
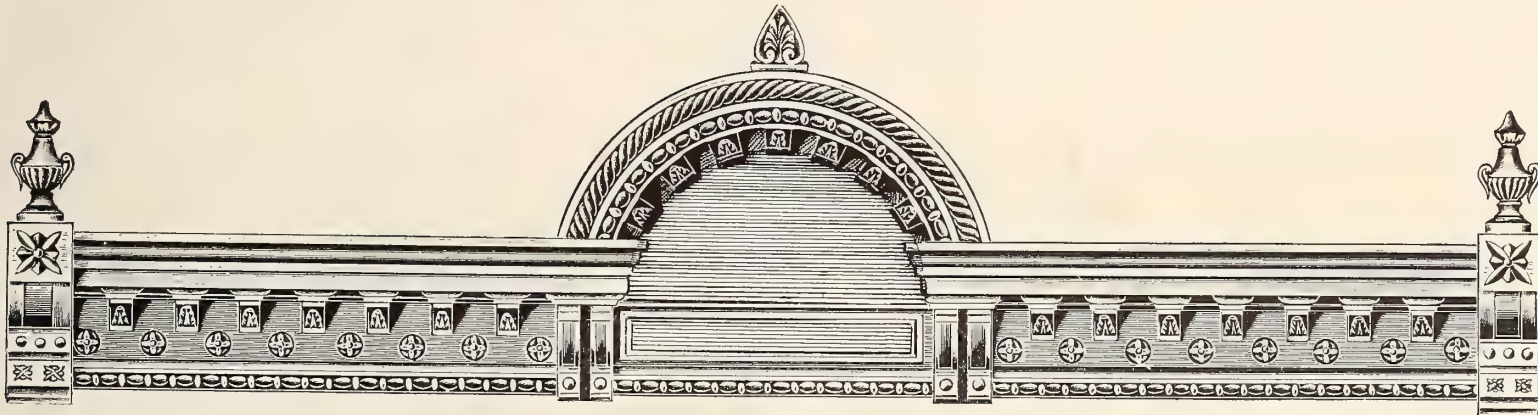


No. 1152—Height, 60 inches. Projection, 26 inches. Price per lineal foot, \$3.50. End blocks, \$7.00 each. Urns, \$300 each. Letters, 60 cents each.

CORNICES

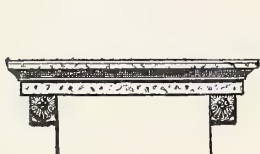


No. 1153.
 Height, 27 inches. Projection, 27 inches. Price per lineal foot, \$2.60. Mitres, \$4.50 each.

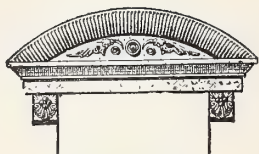


No. 1154.
 Height, 40 inches. Projection, 24 inches. Price per lineal foot, \$2.80.
 End blocks, \$6.00 each. Urns, \$14.00 each. Pediment 10 feet wide, \$30.00. Letters, 60 cents each.

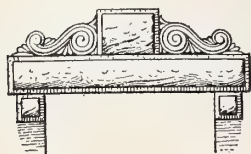
WINDOW AND DOOR CAPS



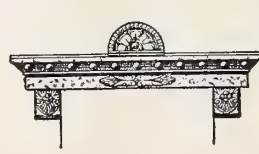
No. 1155—\$2.25.



No. 1156—\$4.80.



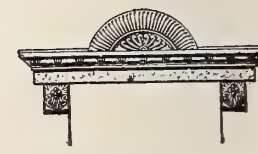
No. 1157—\$2.50.



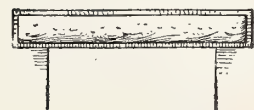
No. 1158—\$3.00.



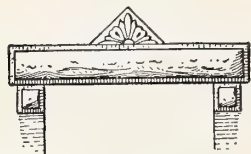
No. 1159—\$4.00.



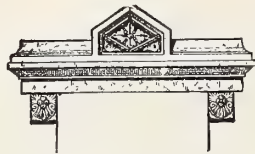
No. 1160—\$3.75.



No. 1161—80 cents.



No. 1162—\$1.30.



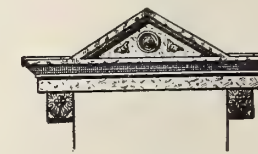
No. 1163—\$4.00.



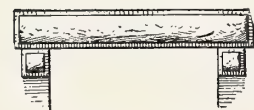
No. 1164—\$1.50.



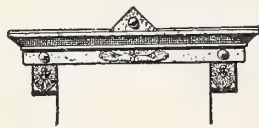
No. 1165—\$4.25.



No. 1166—\$3.50.



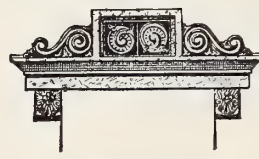
No. 1167—90 cents.



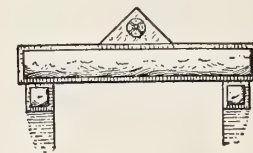
No. 1168—\$2.80.



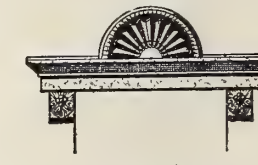
No. 1169—\$1.60.



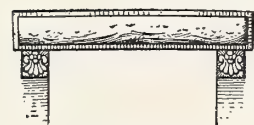
No. 1170—\$4.25.



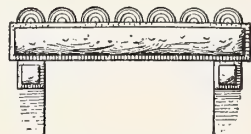
No. 1171—\$1.40.



No. 1172—\$3.00.



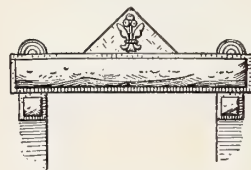
No. 1173—\$1.00.



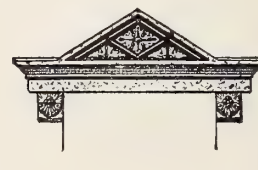
No. 1174—\$1.80.



No. 1175—\$6.00.



No. 1176—\$1.80.



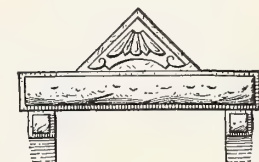
No. 1177—\$3.50.



No. 1178—\$5.00.



No. 1179—\$3.30.



No. 1180—\$1.60.



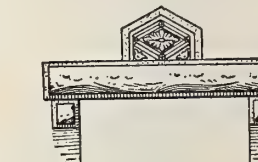
No. 1181—\$3.50.



No. 1182—\$6.00.



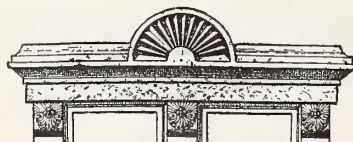
No. 1183—\$4.00.



No. 1184—\$1.60.



No. 1185—\$1.50.



No. 1186—\$7.00.



Window sills. No. 1187—\$1.00.



No. 1188—\$4.50.

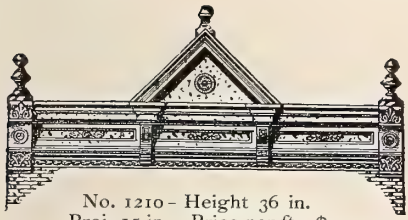


No. 1189—\$2.00.

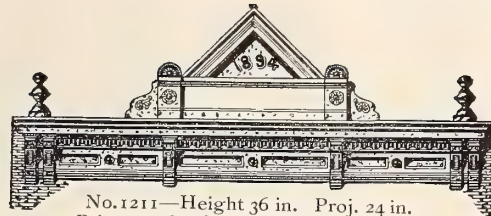
The above prices for window and door caps are for openings up to 36 inches in width between brick work. Other sizes will be charged extra. The square head window and door caps illustrated above can be changed to segment head caps at an expense of 75 cents additional each.

DIRECTIONS FOR ORDERING WINDOW AND DOOR CAPS—Orders should specify if caps are wanted for square, segment or circular head openings. For segment or circular head openings give radius. Always state width of opening between brick work in inches, and give the distance that the frame is recessed from face of wall. State if caps are to be built in brick work, or put on building already erected, as a difference in construction of cap is necessary. Accurate directions will insure prompt shipment.

CORNICES



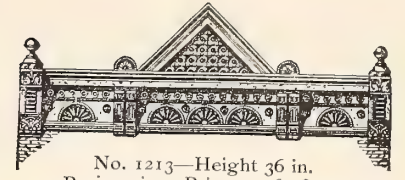
No. 1210—Height 36 in.
Proj. 15 in. Price per ft., \$1.75.
Pediment, \$8.00. Urns, \$2.50 ea.



No. 1211—Height 36 in. Proj. 24 in.
Price per ft., \$1.80. Mitres, \$3.00 ea.
Pediment, \$15.00. Letters, 60c. ea. Urns, \$2.50 ea.



No. 1212—Height 36 in.
Proj. 24 in. Price per ft., \$2.40. Pediment, \$18.00.
Letters, 60c. ea. Urns, \$2.00 ea.
End blocks, \$5.00 ea. Mitres, \$3.00 ea.



No. 1213—Height 36 in.
Proj. 24 in. Price per ft. \$2.00.
Pediment, \$8.00. Urns, \$2.00 ea.
End blocks, \$4.00 ea.



No. 1214—Height 26 in. Proj. 12 in.
Price per ft., 90c. Urns, \$2.50 ea.
End blocks, \$2.50 ea.



No. 1215—Height 30 in. Proj. 15 in.
Price per ft., \$1.55. Mitres, \$2.00 ea.



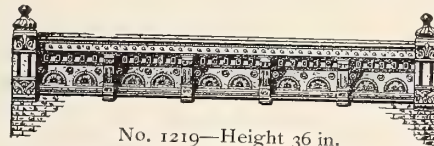
No. 1216—Height 30 in. Proj. 20 in.
Price per ft., \$1.80.
End blocks, including top, \$3.00 ea.



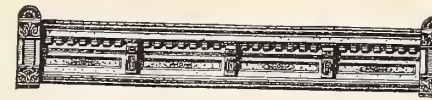
No. 1217—Height 24 in. Proj. 20 in.
Price per ft., \$1.70. Urns, \$2.00 ea.
End blocks, \$2.50 ea.



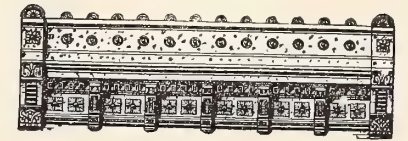
No. 1218—Height 30 in. Proj. 15 in.
Price per ft., \$1.95. Urns, \$2.00 ea.
End blocks, \$3.00 ea.



No. 1219—Height 36 in.
Proj. 24 in. Price per ft., \$2.45.
Urns, \$2.00 ea. End blocks, \$5.00 ea.



No. 1220—Height 36 in. Proj. 24 in.
Price per foot, \$2.00.
End blocks, including tops, \$4.25 ea.



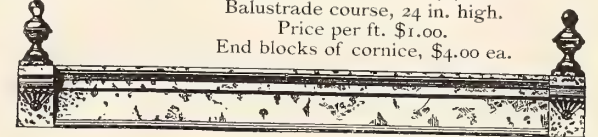
No. 1221—Height 36 in. Proj. 24 in.
Price per ft. of cornice, \$2.20.
Balustrade course, 24 in. high.
Price per ft. \$1.00.
End blocks of cornice, \$4.00 ea.



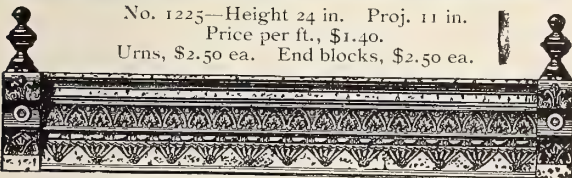
No. 1222—Height 22 in. Proj. 5 in.
Price per ft., 85c.
Urns, \$2.00 ea. End blocks, \$2.00 ea.



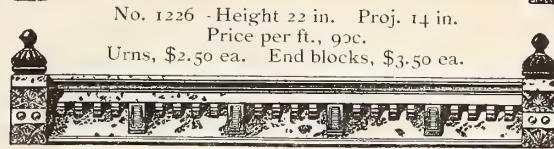
No. 1223—Height 24 in. Proj. 11 in.
Price per ft., \$1.30.
Urns, \$2.00 ea. End blocks, \$2.50 ea.



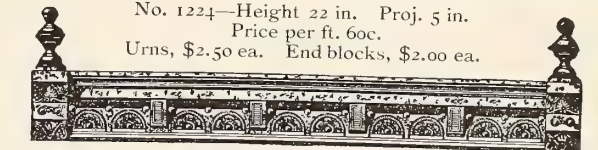
No. 1224—Height 22 in. Proj. 5 in.
Price per ft. 60c.
Urns, \$2.50 ea. End blocks, \$2.00 ea.



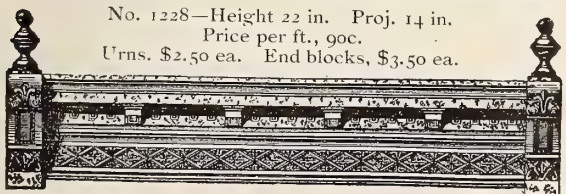
No. 1225—Height 24 in. Proj. 11 in.
Price per ft., \$1.40.
Urns, \$2.50 ea. End blocks, \$2.50 ea.



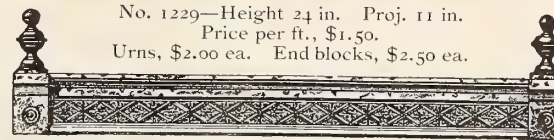
No. 1226—Height 22 in. Proj. 14 in.
Price per ft., 90c.
Urns, \$2.50 ea. End blocks, \$3.50 ea.



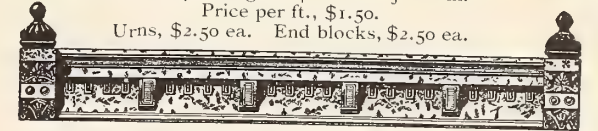
No. 1227—Height 24 in. Proj. 11 in.
Price per ft., \$1.50.
Urns, \$2.50 ea. End blocks, \$2.50 ea.



No. 1228—Height 22 in. Proj. 14 in.
Price per ft., 90c.
Urns, \$2.50 ea. End blocks, \$3.50 ea.



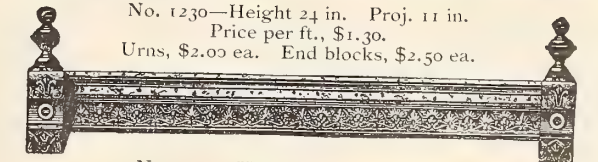
No. 1229—Height 24 in. Proj. 11 in.
Price per ft., \$1.50.
Urns, \$2.00 ea. End blocks, \$2.50 ea.



No. 1230—Height 24 in. Proj. 11 in.
Price per ft., \$1.30.
Urns, \$2.00 ea. End blocks, \$2.50 ea.

No. 1231—Height 38 in. Proj. 20 in.
Price per ft., \$1.8c.
Urns, \$2.50 ea. End blocks, \$4.00 ea.

No. 1232—Height 22 in. Proj. 5 in.
Price per ft., 80c.
Urns, \$2.50 ea. End blocks, \$2.00 ea.

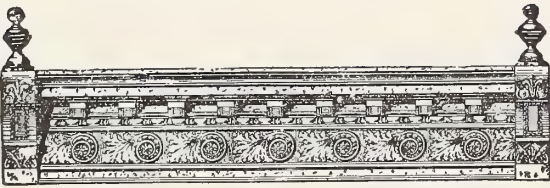


No. 1233—Height 36 in. Proj. 14 in.
Price per ft., \$1.65. Urns, \$2.50 ea.
End blocks, \$3.50 ea.

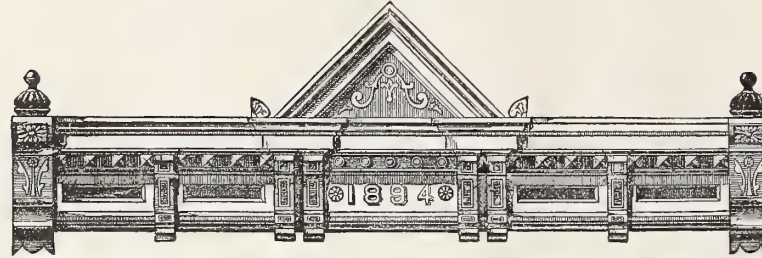
Our cornices are shipped in long sections ready to apply.

Prices as given for pediments are for 10 ft. lengths only.

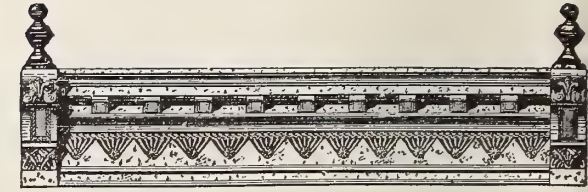
CORNICES



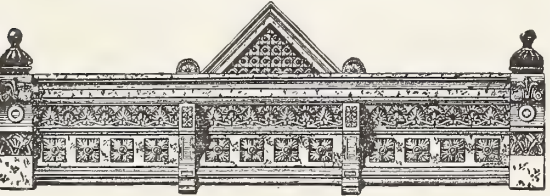
No. 1234—Height 43 in. Projection 22 in. Price per ft., \$2.40. Urns, \$2.50 ea. End blocks, \$5.00 ea.



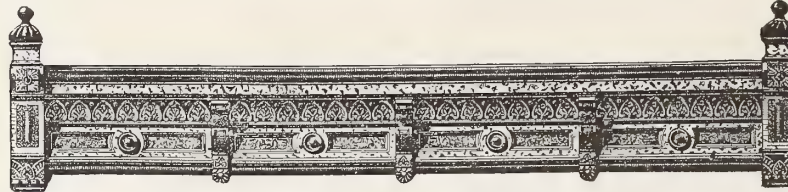
No. 1235—Height 36 in. Projection 24 in. Price per ft., \$2.45. End blocks, \$4.00 ea. Pediment, \$8.00. Urns, \$2.00 ea. Letters, 60c. ea. Mitres, \$3.00 ea.



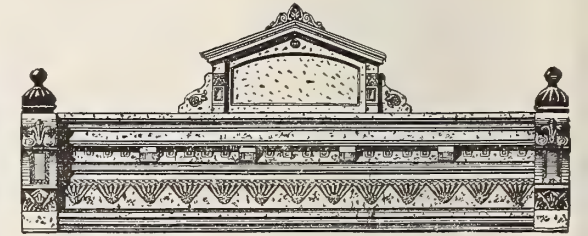
No. 1236—Height 42 in. Projection 22 in. Price per foot, \$2.40. Urns, \$2.50 ea. End blocks, \$4.00 ea.



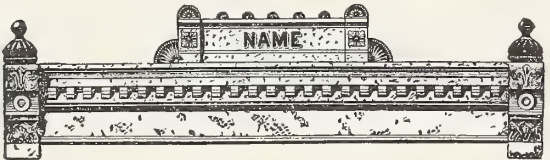
No. 1237—Height 42 in. Projection 15 in. Price per ft., \$2.15. Urns, \$2.00 ea. Pediment, \$8.00. End blocks, \$4.00 ea.



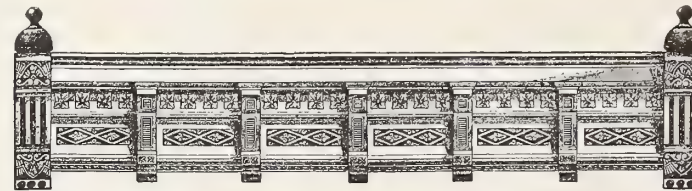
No. 1238—Height 42 in. Projection 26 in. Price per ft., \$2.45. Urns, \$2.00 ea. End blocks, \$4.00 ea.



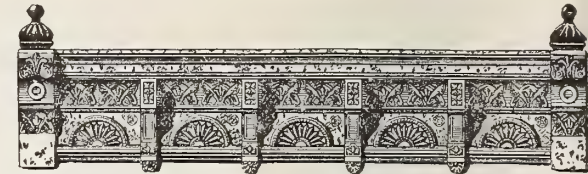
No. 1239—Height 43 in. Projection 20 in. Price per ft., \$2.40. End blocks, \$4.00 ea. Urns, \$2.00 ea. Pediment, \$16.00. Letters, 60c. ea.



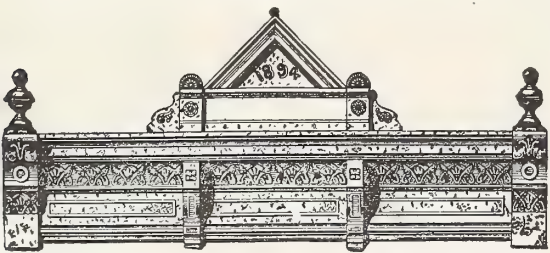
No. 1240—Height 30 in. Projection 11 in. Price per ft., \$1.70. End blocks, \$3.50 ea. Urns, \$2.00 ea. Pediment, \$12.00. Letters 60c. ea.



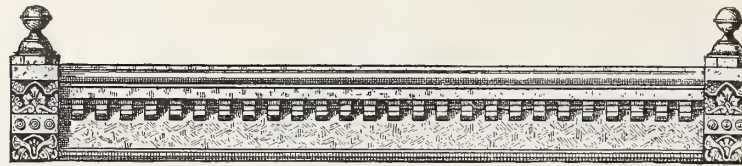
No. 1241—Height 36 in. Projection 24 in. Price per ft., \$2.20. Urns, \$1.40 ea. End blocks, \$6.00 ea.



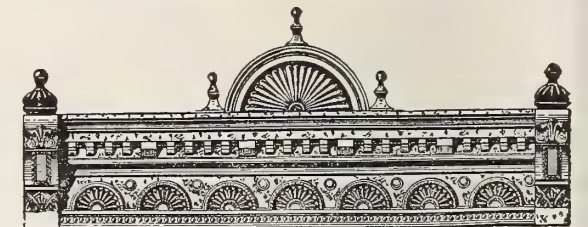
No. 1242—Height 42 in. Projection 15 in. Price per ft., \$2.15. Urns, \$2.00 ea. End blocks, \$4.00 ea.



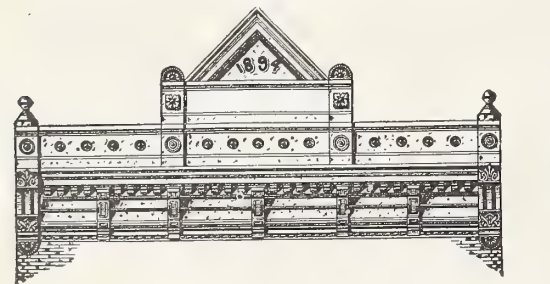
No. 1243—Height 42 in. Projection 15 in. Price per ft., \$2.15. Urns, \$2.50 ea. Pediment, \$17.50. Letters, 60c. ea. End blocks, \$4.00 ea.



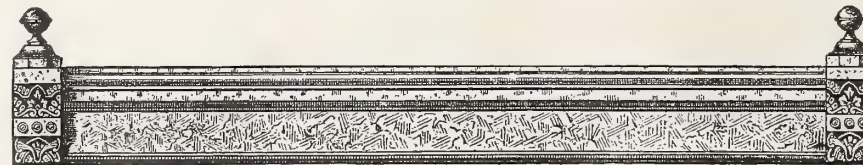
No. 1244—Height 26 in. Projection 12 inches. Price per ft., \$1.10. Urns, \$2.00 ea. End blocks, \$2.50 ea.



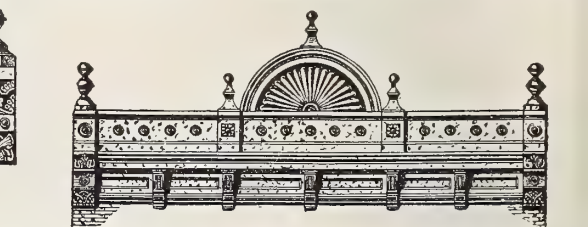
No. 1245—Height 42 in. Projection 20 in. Price per ft., \$2.40. End blocks, \$4.00 ea. Urns, \$2.00 ea. Pediment, \$20.00.



No. 1246—Height 42 in. Projection 24 in. Price per ft., \$2.40. Urns, \$2.00 ea. Balustrade, \$1.00 per ft. Pediment, \$17.00. Letters, 60c. ea.



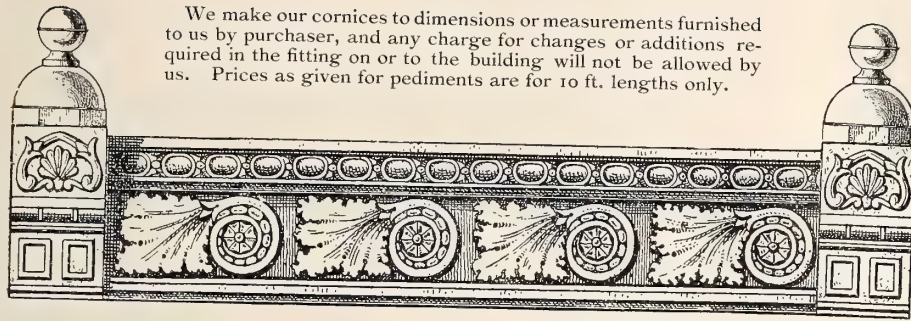
No. 1247—Height 26 in. Projection 12 in. Price per ft., 90c. Urns, \$2.00 ea. End blocks, \$2.00 ea.



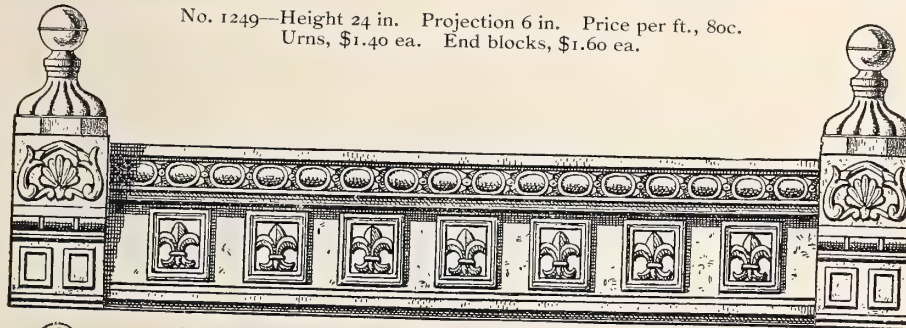
No. 1248—Height 30 in. Projection 15 in. Price per ft., \$2.15. End blocks, \$3.50 ea. Urns, \$2.50 ea. Balustrades, \$1.00 per ft. Pediment, \$20.00. Letters, 60c. ea.

We make our cornices to dimensions or measurements furnished to us by purchaser, and any charge for changes or additions required in the fitting on or to the building will not be allowed by us. Prices as given for pediments are for 10 ft. lengths only.

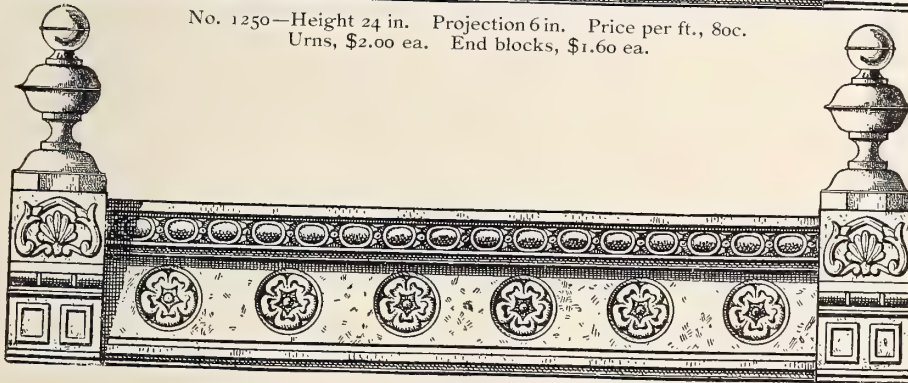
We make our cornices to dimensions or measurements furnished to us by purchaser, and any charge for changes or additions required in the fitting on or to the building will not be allowed by us. Prices as given for pediments are for 10 ft. lengths only.



No. 1249—Height 24 in. Projection 6 in. Price per ft., 80c.
Urns, \$1.40 ea. End blocks, \$1.60 ea.

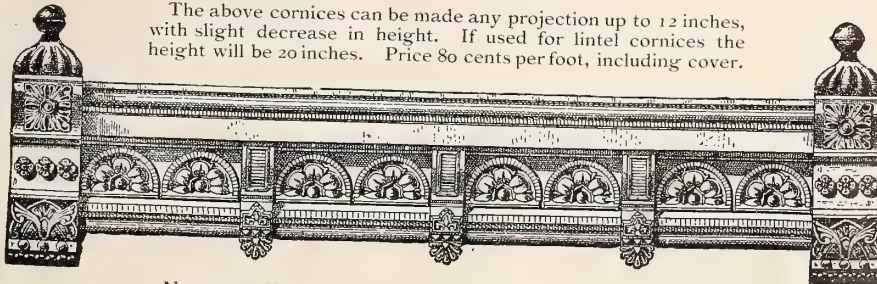


No. 1250—Height 24 in. Projection 6 in. Price per ft., 80c.
Urns, \$2.00 ea. End blocks, \$1.60 ea.

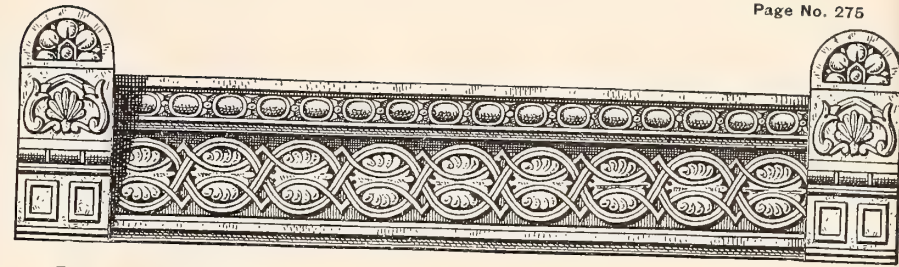


No. 1251—Height 24 in. Projection 6 in. Price per ft., 80c.
Urns, \$2.50 ea. End blocks, \$1.60 ea.

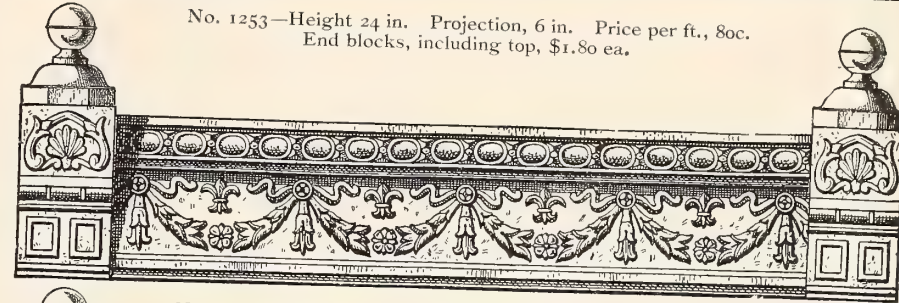
The above cornices can be made any projection up to 12 inches, with slight decrease in height. If used for lintel cornices the height will be 20 inches. Price 80 cents per foot, including cover.



No. 1252—Height 28 in. Projection 12 in. Price per ft., \$1.50.
Urns, \$2.00 ea. End blocks, \$3.50 ea.

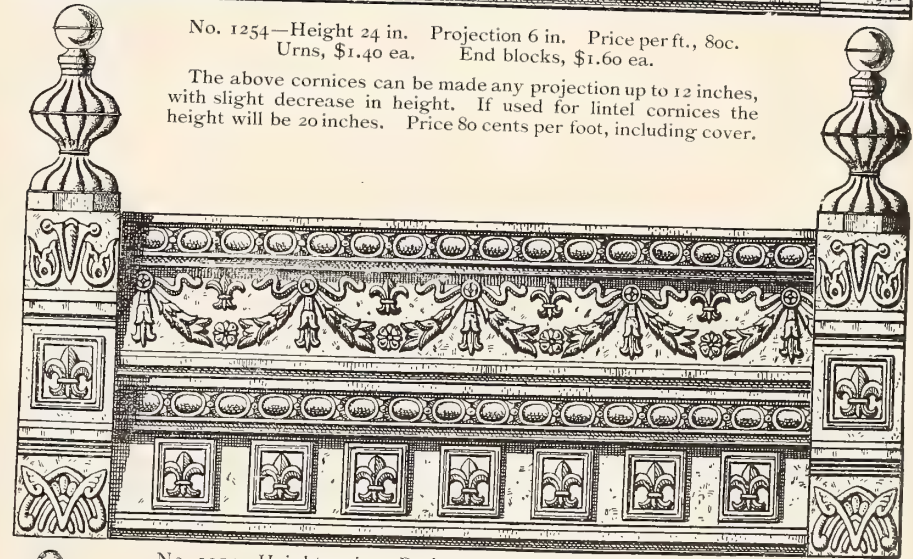


No. 1253—Height 24 in. Projection, 6 in. Price per ft., 80c.
End blocks, including top, \$1.80 ea.

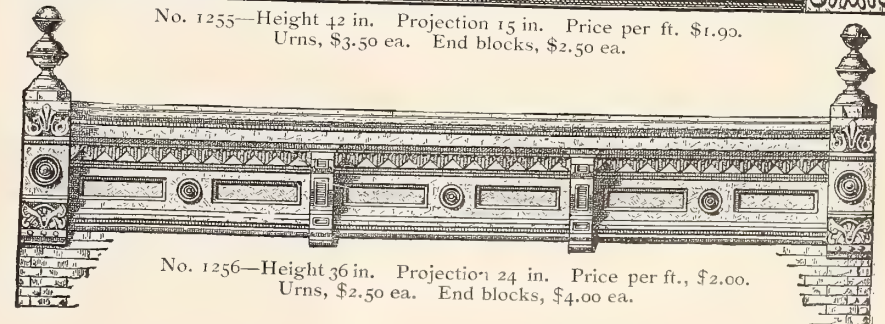


No. 1254—Height 24 in. Projection 6 in. Price per ft., 80c.
Urns, \$1.40 ea. End blocks, \$1.60 ea.

The above cornices can be made any projection up to 12 inches, with slight decrease in height. If used for lintel cornices the height will be 20 inches. Price 80 cents per foot, including cover.



No. 1255—Height 42 in. Projection 15 in. Price per ft. \$1.90.
Urns, \$3.50 ea. End blocks, \$2.50 ea.

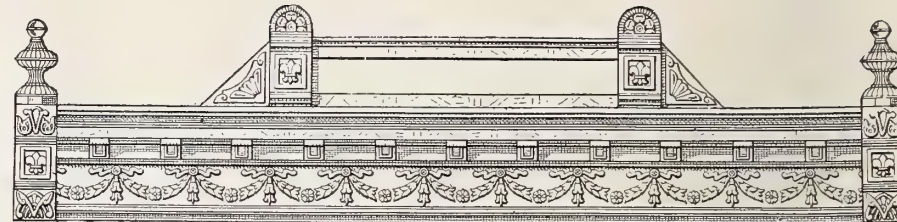


No. 1256—Height 36 in. Projection 24 in. Price per ft., \$2.00.
Urns, \$2.50 ea. End blocks, \$4.00 ea.

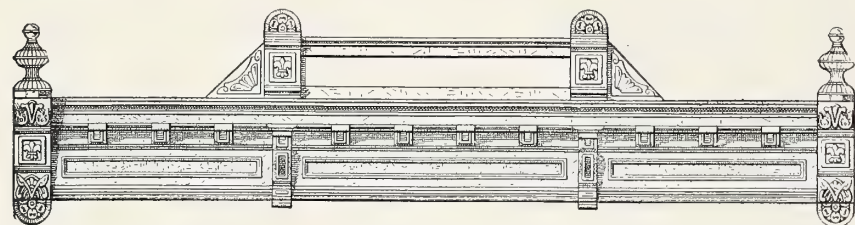
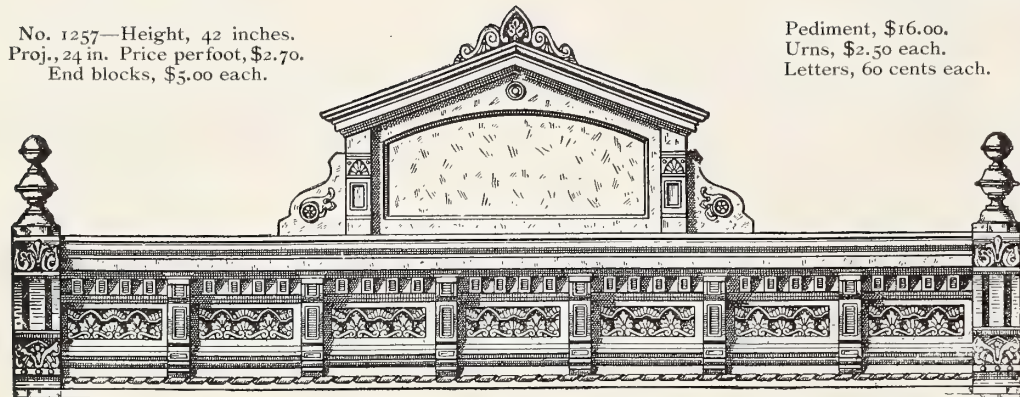
CORNICES

No. 1257—Height, 42 inches.
Proj., 24 in. Price per foot, \$2.70.
End blocks, \$5.00 each.

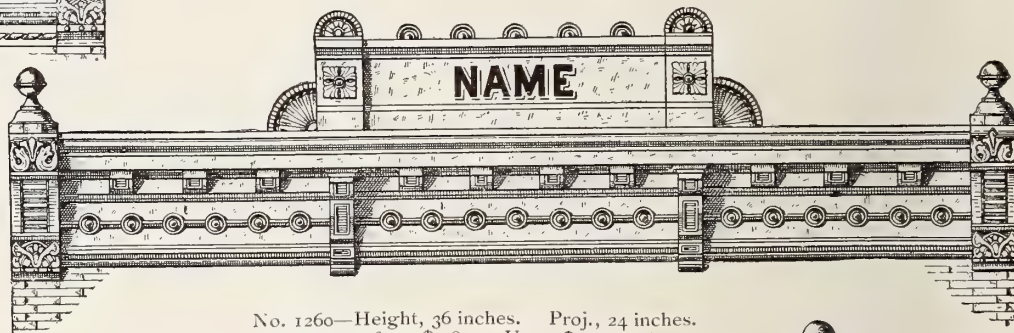
Pediment, \$16.00.
Urns, \$2.50 each.
Letters, 60 cents each.



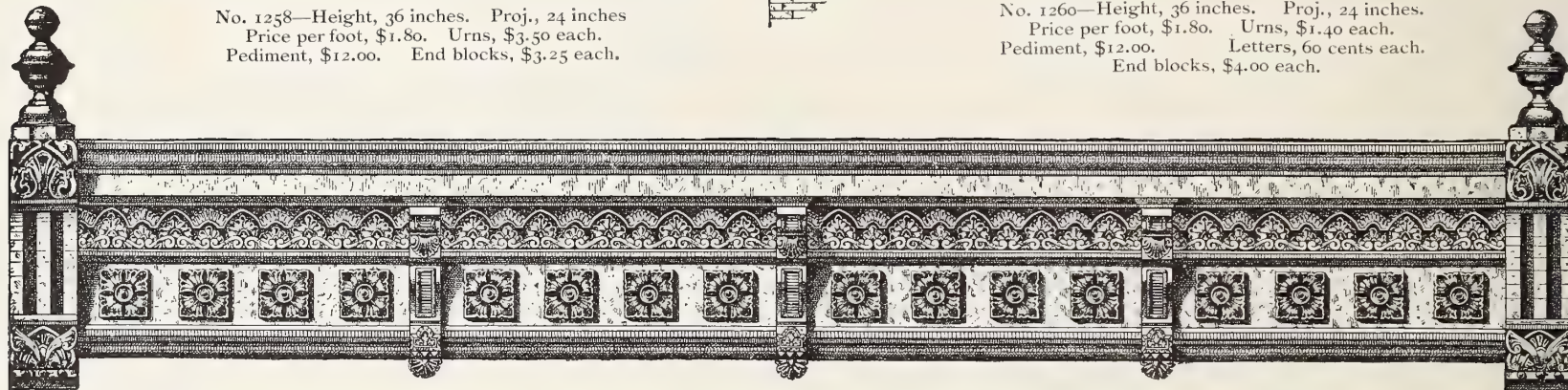
No. 1259—Height, 36 inches. Proj., 24 inches. Price per foot, \$1.70. Urns, \$3.50 each.
Pediment, \$12.00. Letters, 60 cents each. End blocks, \$3.00 each.



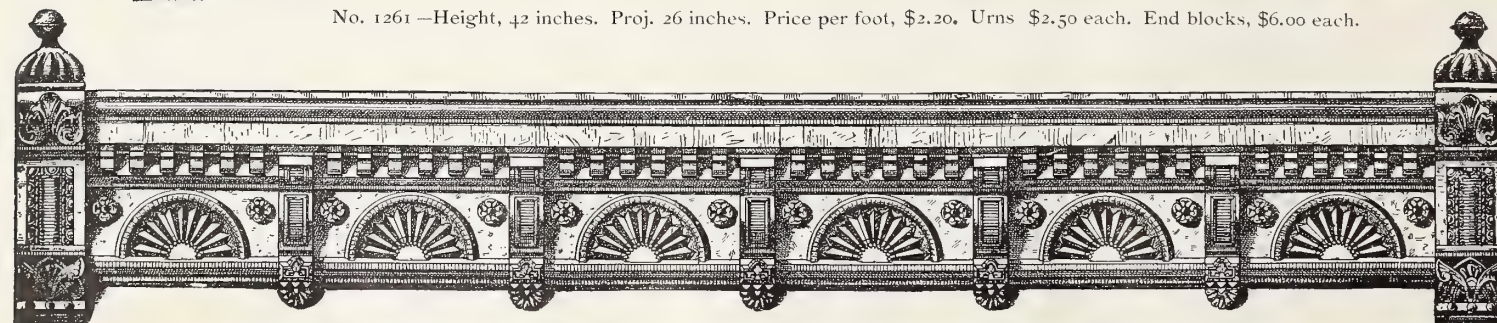
No. 1258—Height, 36 inches. Proj., 24 inches.
Price per foot, \$1.80. Urns, \$3.50 each.
Pediment, \$12.00. End blocks, \$3.25 each.



No. 1260—Height, 36 inches. Proj., 24 inches.
Price per foot, \$1.80. Urns, \$1.40 each.
Pediment, \$12.00. Letters, 60 cents each.
End blocks, \$4.00 each.



No. 1261—Height, 42 inches. Proj. 26 inches. Price per foot, \$2.20. Urns \$2.50 each. End blocks, \$6.00 each.



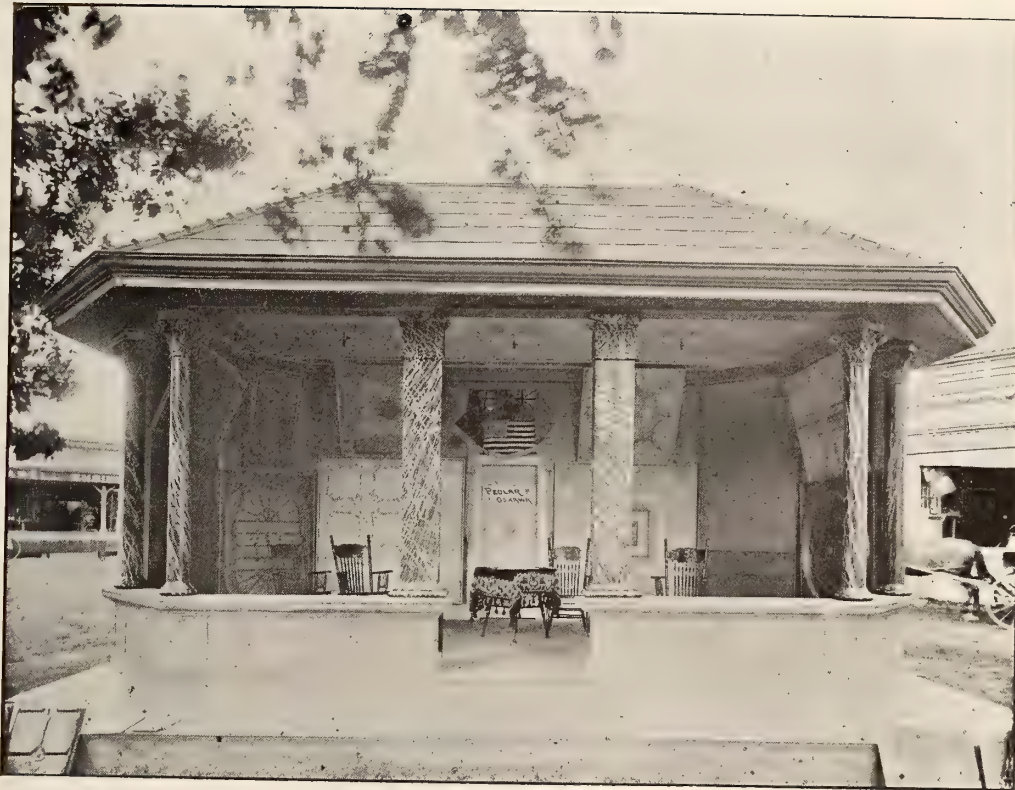
No. 1262—Height, 36 inches. Proj., 24 inches. Price per foot, \$2.45. Urns, \$2.00 each. End blocks, \$4.00 each.

All our cornices are manufactured from the best grade of galvanized iron and are shipped in long lengths ready to apply to building.

In ordering simply state number of cornice required and send rough sketch of building (showing length) that it is to be applied to.

Our cornices are made to dimensions or measurements given to us by purchaser, and any charge for changes or additions required in fitting on the building will not be allowed by us.

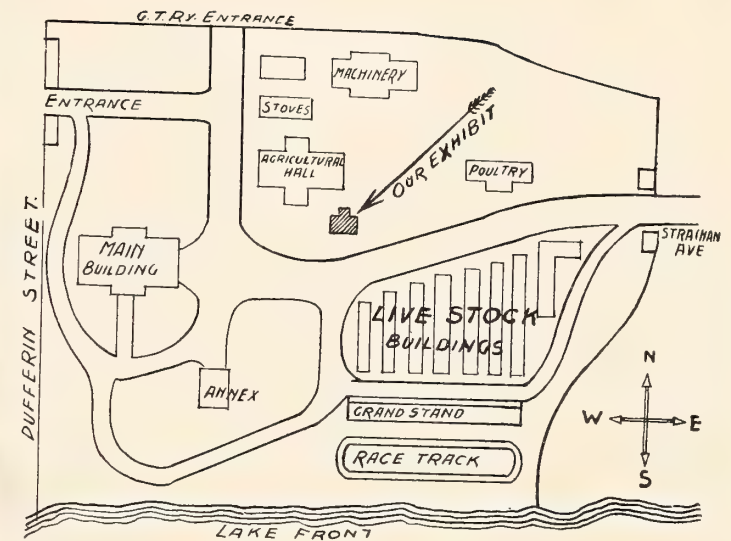
Prices as given for pediments are for 10 ft. lengths only.



OUR EXHIBIT

TORONTO INDUSTRIAL EXHIBITION ASSOCIATION.

For this exhibit we were awarded the only Silver Medal and Diploma given by this Association in 1898 on this kind of goods. **THE HIGHEST AWARD.**



Plan shows location of our building at Toronto Industrial Exhibition.

LOOK US UP.

GLAD TO SEE YOU.

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GENERAL INDEX BY DESIGN NUMBER

Including Telegraphic Cipher

WHEN USING THE NUMERAL CODE

For Quantities—Follow the cipher word with squares, sheets, bundles, only, pairs, rolls, dozen, hundred, gross, pounds, tons, boxes, whichever is meant, and for SQUARE FEET use the word "SQUAREFET," and for LINEAL FEET use the word "LINFET."

For Numbers in Catalogue—Use the cipher word expressing the number, without any prefix or affix, viz.: Byfield means No. 999; Byssine Byfield means No. 9999.

For Measurements—Where only ONE MEASUREMENT term is expressed follow the cipher word with FEET, if feet, and with INCHES, if inches; viz.: Access feet means 20 feet, access inches means 20 inches.

Where TWO MEASUREMENTS or more are expressed they must be of the SAME VALUE, all inches or all feet, and the word following the first cipher word, whether inches or feet, will govern the set, and each cipher word will mean a complete measurement, viz.: "Abram inches adorning" means 12 inches by 48 inches; "Abram feet adorning" means 12 feet by 48 feet.

For Prices—Always prefix the word PRIX before the cipher; the last two figures of a cipher word will always be construed to be CENTS, except the word DOLLARS follow the cipher word, when the cipher word will be taken to mean dollars only, viz.: "Prialms" means \$1.00; "Prialms dollars" means \$100.00; "Prixbyfield" means \$9.99; "Prixbyfield dollars" means \$999.00. The Prix in every case to be joined to the first cipher word, making one word.

For L's, T's, X's and Moulding bearing the same catalogue number prefix the word L's, T's, X's or MOULDING, whichever is required, to the cipher expressing the catalogue number, viz.: "Moulding Arch" would mean moulding No. 310 in catalogue.

For Inside and Outside Mitre Blocks and Cove bearing the same catalogue number prefix the word COVE to the cipher expressing the catalogue number for cove. For Inside Mitre Block use the word INMITRE; for Outside Mitre Block use the word OUTMITRE.

For Right and Left Articles—Whenever there is an article wanted to which there is a right and left—such as scrolls—and only the catalogue number is given, we will understand both are wanted. If only one is intended the word RIGHT or LEFT must follow the cipher expressing catalogue number.

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The Pedlar People
Oshawa, Canada

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Boarder	223	725	Breaker		785	Bryony	156	845	Bundler	183	905	Bushiness	169	965
Boast	223	726	Breast		786	Bub	156	846	Bung	183	906	Bushy	170	966
Boasting	223	727	Breath		787	Bubble	156	847	Bungalow	183	907	Busily	170	967
Boating	223	728	Breeze		788	Bubo	156	848	Bunghole	183	908	Busk	174	968
Bob	223	729	Brent		789	Buck	156	849	Bungle	184	909	Basket	174	969
Body	223	730	Bribe	235	790	Bucket	242	850	Bungler	184	910	Buskin	174	970
Bog	223	731	Brick	236	791	Buckle	156	851	Bungling	184	911	Busky	174	971
Boil	224	732	Bridal	236	792	Buckler	156	852	Bunions	184	912	Buss		972
Boiler	224	733	Bridge	237	793	Buckram	158	853	Bunk	184	913	Bust	240	973
Bold	224	734	Brief	237	794	Bucolic	158	854	Bunn	185	914	Bustard	240	974
Bolster	224	735	Brig	237	795	Bud	158	855	Buntine	185	915	Bustle	240	975
Bolt	224	736	Brilliant	237	796	Buddle	159	856	Bunting	186	916	Bustler	240	976
Bolter	229	737	Brills	237	797	Budge	159	857	Buoy	186	917	Busy	240	977
Bolus	224	738	Brim		798	Budget	159	858	Buoyancy	186	918	Butcher	240	978
Bombard	229	739	Brinded		799	Buff	159	859	Buoyant	186	919	Butchery	240	979
Bond	229	740	Brindle		800	Buffer	159	860A	Bur	186	920	Butler	240	980
Bondage	226	741	Brine		801	Buffet	159	861	Burden	187	921	Butment	240	981
Bone	225	742	Brinish	169	802	Buffo	159	862	Burdock	187	922	Butt	240	982
Bonfire	209	743	Brink		803	Buffoon	159	863	Bureau	187	923	Butter	240	983
Bonnet	209	744	Brisk		804	Bug	159	864	Burgage	187	924	Butterfly	150	984
Bonny	213	745	Bristle	238	805	Bugbear	159	865	Burgamot	187	925	Butteris	150	985
Bonus	213	746	British	238	806	Buggy	160	866	Burgeois	187	926	Buttermilk	150	986
Booby	227	747	Briton		807	Bugle	160	867	Burgess	175	927	Butternut	150	987
Book	227	748	Brittle		808	Bugloss	160	868	Burgh	175	928	Buttery	150	988
Boom	227	749	Broad		809	Buhl	160	869	Burgher	175	929	Button	150	989
Boor	213	750	Broadly		810	Build	160	870	Burglar	175	930	Buttress	150	990
Boose	213	751	Brocade		811	Builder	160	871	Burgoo	175	931	Butyrine	150	991
Boosy	213	752	Brock		812	Building	163	872	Burgrave	176	932	Buxom	150	992
Boot	213	753	Brogan	239	813	Bulb	164	873	Burgundy	176	933	Buzz	150	993
Booth	213	754	Brogue	239	814	Bulbaceous	164	874	Burial	176	934	Buzzard	150	994
Borax	226	755	Broil	239	815	Bulbed	164	875	Burin	176	935	Buzzer		995
Bore	226	756	Broke	239	816	Bulbous	166	876	Burke	176	936	Byard	150	996
Born	226	757	Broken	239	817	Bulge	166	877	Burl	177	937	Byberry	150	997
Borrow	226	758	Broker	239	818	Bulimy	166	878	Burlace	177	938	Byend	150	998
Bosom	227	759	Bromine	239	819	Bulk	168	879	Burlier	177	939	Byfield		999
Boss	227	760	Bronze	169	820	Bulkiness	168	880	Burlesque	177	940	Bygone		1000
Botany	228	761	Brooch	169	821	Bulky	168	881	Burletta	177	941	Bylaw		2000
Botch	228	762	Brood		822	Bull	168	882	Burliness	177	942	Byname		3000
Both	228	763	Brook	238	823	Bullace	168	883	Burly	177	943	Bypast		4000
Bother		764	Broom	238	824	Bullary	168	884	Burn	177	944	Bypath		5000
Bottle	228	765	Broth	238	825	Bulldog	167	885	Burner	177	945	Byre		6000
Bottom	230	766	Brother	238	826	Bullet	167	886	Burnet	178	946	Byron		7000
Bounce	231	767	Brought	238	827	Bulletin	169	887	Burning	178	947	Byrum		8000
Bouncer	232	768	Brow		828	Bullfight	169	888	Burnish	178	948	Byssine		9000
Bound	232	769	Brown		829	Bullfinch		889	Burnishing	178	949	Byssus		10000
Bounty	233	770	Brownie	240	830	Bullfrog	169	890	Burnt	178	950	Byview		20000
Bow	233	771	Brownish	240	831	Bullhead	181	891	Burrel	178	951	Byway		30000
Boxer	233	772	Browse	240	832	Bullion	181	892	Burrock	178	952	Bywipe		40000
Bracer	233	773	Bruin	240	833	Bullock	181	893	Burrow	178	953	Byward		50000
Brag	233	774	Bruise		834	Bully	181	894	Bursar	178	954	Byzantine		60000

GENERAL INDEX - Continued**DESCRIPTIONS**

Cabbage ... Surface measurement.
 Cable Girth measurement.
 Cactus Per square covering measure.
 Cadence Per square (after corrugating or crimping or beading), edge to edge and end to end measurements.
 Calamity ... $\frac{3}{8}$ -inch corrugation.
 Caldron ... 1-inch corrugation.
 Calendar ... 2-inch corrugation.
 Calomel ... $2\frac{3}{4}$ -inch corrugation.
 Calvary ... One corrugation side lap.
 Camel One and a half corrugation side lap.
 Campaign ... Two corrugation side lap.
 Canard Two and a half corrugation side lap.
 Candid 1-inch end lap.
 Cannibal ... 2-inch end lap.
 Canopy ... 3-inch end lap.
 Canvas 4-inch end lap.
 Capable ... 5-inch end lap.
 Capote 6-inch end lap.
 Caravan ... Painted, 30 gauge.
 Carbon Painted, 28 gauge.
 Cardinal ... Painted, 26 gauge.
 Cargo Painted, 24 gauge.
 Carnage ... Painted, 22 gauge.
 Carnival ... Painted, 20 gauge.
 Carpet Galvanized, 30 gauge.
 Cartoon ... Galvanized, 28 gauge.
 Cascade ... Galvanized, 26 gauge.
 Casement ... Galvanized, 24 gauge.
 Casket ... Galvanized, 22 gauge.
 Castle Galvanized, 20 gauge.
 Catawba ... Painted grey graphite.
 Caterer ... Painted red oxide.
 Catfish ... Painted black graphite.
 Central ... 52 sheet Canadas, black.
 Century ... 60 sheet Canadas, black.
 Certain ... 75 sheet Canadas, black.
 Cerulean ... 52 sheet Canadas, galvanized.
 Cerulific ... 60 sheet Canadas, galvanized.
 Cerumen ... 75 sheet Canadas, galvanized.
 Cerveda ... 26 $\frac{1}{2}$ x 96.
 Cervelet ... 27 x 96.
 Cervical ... 28 x 96.

LETTERS AND TELEGRAMS

Dactyl Answer by day message.
 Daffodil ... Answer by night message.
 Dagger ... Answer by mail.
 Dahlia Answer must be received to-day.
 Dainty ... Answer must be received by noon to-day.
 Damage ... Answer must be received by noon to-morrow.

Letters and Telegrams—Continued

Damask ... Answer direct.
 Damsel ... Answer by wire care of —
 Dandelion ... Answer by letter care of —
 Dandruff ... Answering night message.
 Daphne ... Answering telegram of to-day.
 Darling ... Await letter.
 Daughter ... Have wired reply direct to —
 Dauphin ... Letter — received.
 David Letter — not received.
 Daylight ... No letter from you.
 Diadem ... No letter from you to-day.
 Dilemma ... No letter or telegram from you.
 Dimple ... No telegram from you.
 Diploma ... Please repeat — word in your telegram.
 Disgust ... Send particulars by wire immediately.
 Dismal ... Send particulars by mail immediately.
 Dogma Telegram received.
 Donate ... Telegraph anything important.
 Drapery ... Telegraph care of —
 Dismally ... Telegraphed you at —
 Dismay ... Telegraph at once, am waiting in telegraph office for reply.
 Dismember ... The — word in our telegram is —
 Dismount ... Mail, if posted to-day, will reach me at —
 Dispel ... We will mail important papers to-night to —
 Display
 Disponge

DISCOUNTS

Eagle 10 per cent.
 Earl 10 per cent. and 5 per cent.
 Earth 12 $\frac{1}{2}$ per cent.
 Ebony 12 $\frac{1}{2}$ per cent. and 5 per cent.
 Eddy 15 per cent.
 Elapse 15 per cent. and 5 per cent.
 Elate 20 per cent.
 Elegy 20 per cent. and 5 per cent.
 Elfin 25 per cent.
 Elk 25 per cent. and 5 per cent.
 Embalm ... 27 $\frac{1}{2}$ per cent.
 Embark ... 30 per cent.
 Embassy ... 33 $\frac{1}{2}$ per cent.
 Emblem ... 40 per cent.
 Emboss ... 45 per cent.
 Emery ... 50 per cent.
 Emulate ... 55 per cent.
 Enfold ... 60 per cent.
 Enfolder ... 65 per cent.
 Engrain ... 70 per cent.
 Engrasp ... 75 per cent.

Discounts—Continued

Engross ... 80 per cent.
 Engulf ... 85 per cent.
 Enhance ... 90 per cent.
 Enjoin ... 95 per cent.
 Enlist ... 100 per cent.
 Enlistment

TERMS

Farm 2 per cent. spot cash, F.O.B., Oshawa.
 Fatal 2 per cent. spot cash, delivered.
 Fatigue ... 3 per cent. spot cash, F.O.B., Oshawa.
 Faucet ... 3 per cent. spot cash, delivered.
 Favor 3 per cent. cash 30 days, F.O.B., Oshawa.
 Flounder ... Spot cash, F.O.B., Oshawa.
 Flowery ... Spot cash, delivered.
 Flummery ... Net cash 30 days, F.O.B., Oshawa.
 Flurry Net cash 30 days, delivered.
 Fluster ... Net cash 2 months, F.O.B., Oshawa.
 Flute Net cash two months, delivered.
 Fealty ... 3 per cent. cash 30 days, delivered.
 Flirt 5 per cent. spot cash, F.O.B., Oshawa.
 Floral 5 per cent. spot cash, delivered.
 Flotilla ... 5 per cent. cash 30 days, F.O.B., Oshawa.
 Flounce ... 5 per cent. cash 30 days, delivered.
 Focus Net cash 3 months, F.O.B., Oshawa.
 Fodder ... Net cash 3 months, delivered.
 Foeman ... Net cash 4 months, F.O.B., Oshawa.
 Foghorn ... Net cash 4 months, delivered.

MISCELLANEOUS

Foment ... Call us up by long distance phone.
 Fomenting ... Make immediately and ship soon as possible.
 Fondle ... Best carload rate per 100 lbs. we can get is
 Forbear ... Minimum weight per car, 20,000.
 Forger ... Minimum weight per car, 24,000.
 Forlorn ... Minimum weight per carload, 30,000.
 Formal ... Get best carload rate per 100 to
 Fortune ... Cannot accept order at price named, lowest we can quote is —

Miscellaneous—Continued

Fowler Can you get for us following material —
 Fragile ... We received to-day an enquiry from — regarding —. We are answering that you will attend to same, so see him soon as possible.
 Frantic ... Have you got measurements for — job? We have none in office.
 Fretful ... Get measurements from — I have no papers or particulars.
 Frolic ... What are your prospects.
 Frontal ... Good prospects here.
 Frigate ... Have sold to-day.

SHIPMENTS—Instructions

Gaiter ... Await letter before shipping.
 Gallant ... Duplicate last shipment.
 Galley ... Duplicate shipment of —
 Gamble ... Hasten shipment of —
 Gander ... Ship all rail.
 Garden ... Ship by express.
 Gargle ... Ship care of —
 Gardening ... Ship immediately.
 Garnish ... Ship via lake and rail.
 Garter ... Ship in our name to —
 Gather ... Ship to — at —
 Gaudy ... Ship this week.
 Gawky ... Ship to-morrow.
 Gelding ... Ship via lake.
 Gentle ... Ship what you have ready, let balance follow soon as possible.
 Giant ... Ship what you have ready, cancel balance.
 Giddy ... Ship within 3 weeks.
 Giggle ... Ship within 1 week.
 Gimlet ... Trace last shipment.
 Ginger ... Trace last shipment to —
 Gingham ... Wire car number and route shipped.
 Girdle ... Ship via G.T.R.
 Girl ... Ship via C.P.R.
 Girlish ... Ship via Canadian Express.
 Glad ... Ship via Dominion Express.
 Glanders
 Glimmer
 Globule

GENERAL INDEX — Continued

SHIPMENTS—Questions

Habit If you cannot ship complete advise what can ship and when.
 Hackney ... Shall we ship what we have ready?
 Hades What are shipping instructions? Advise by letter.
 Haggard ... What are shipping instructions? Advise by wire.
 Hanger When can you ship?
 Hansom When will you ship our order?
 Hapless When will you ship — order —
 Happiness
 Harass
 Harbinger

SHIPMENTS—Answers

Heat Can ship.
 Heathen . . . Cannot ship.
 Hebrew Can make partial shipment from stock, completing in — days.
 Helmet Can ship immediately on receipt of order.
 Herald Expect to ship.
 Heron Expect to ship to-morrow.
 Hidden Expect to ship next Monday.
 Highly Expect to ship next Tuesday.
 Hindoo Expect to ship next Wednesday.
 History Expect to ship next Thursday.
 Hobnail Expect to ship next Friday.
 Hobnob Expect to ship next Saturday.
 Hogshhead . . First shipment will be made—
 Hollandish . . Have no —; can ship other sizes promptly.
 Holloa Have ready for shipment.
 Hollyhock . . Order entered, expect to ship —
 Holometer . . Shipment made complete.
 Homage ... Shipment made in part.
 Hominy Unable to ship material on your order — as promised.
 Expect to ship —
 Honesty Will send shipping instructions later.
 Honey Will send shipping instructions —
 Hood Will ship to-day.
 Hoodless

ORDERS

Label Add to our order.
 Labelled.... Cancel our order.
 Laborious .. Cannot accept order at price named.
 Labourge... Change our order.
 Labrose Enter order our letter of —
 Laceman ... Enter order your letter of —
 Lacerate ... Enter order our telegram of—
 Lacerating . Enter order your telegram of—
 Lackey Enter order our quotation of—
 Lady Enter order your quotation of —
 Ladder Have placed order.
 Lager Have not placed order.
 Lagoon Have you placed order?
 Lambent ... If can take order for prompt shipment wire price of —
 Lambkin .. . Material made, cannot cancel.
 Lancet We accept order.
 Landau When will you place your order?
 Language .. Will place order.
 Lantern Order for — went forward.
 Lapdog
 Lapereau

NEGOTIATIONS

Lattice Accept your offer.
 Laudanum . . Are offered.
 Laundry Decline — offer.
 Laura Don't give option for considerable quantity without consulting with us.
 Laurel Do you accept our offer?
 Lavender ... Don't sell more at better than —
 Lawyer Don't sell more.
 Layman Have more favorable offer.
 Leader Have sold.
 League If absolutely necessary can make price.
 Ledger Offer declined.
 Legacy Press sale of —

Negotiations—Continued

Legal Price we name is lowest.
 Legend Quotation too high; can you not revise same?
 Lemon Quotation made — our best; cannot revise.
 Leper Quote by mail lowest price F.O.B. — for —
 Lethal Quote by day message lowest price F.O.B. — for —
 Levity Quote by night message lowest price F.O.B. — for —
 Liberty Quote by wire lowest price F.O.B. — and advise earliest shipment.
 Lily Quote by mail lowest price F.O.B. — and advise earliest shipment.
 Linden Quote for immediate acceptance by wire.
 Lineage Quote for immediate acceptance by mail.
 Lingo Quote on specifications named for shipment.
 Litany Quote subject to prior sale.
 Lobelia Quote you —
 Lobster Quote you in answer to enquiry of —
 Locust Rating — not satisfactory.
 Logan Reduce price to —
 Lombard ... Secure best offer from —
 London Sell more at same price.
 Lottery Sell — only for cash.
 Lovely Sell only subject to stock on hand.
 Loyal Sell in small lots only.
 Lozenge Sell only subject to approval.
 Lucifer Shall we accept — offer?
 Luckless ... Shall we sell more?
 Lullaby Shipment about equally distributed over next 3 months.
 Lunacy Shipment about equally distributed over next 6 months.
 Luncheon . . Shipment balance this month.
 Madame Shipment balance of year.
 Magic Shipment during next 60 days.
 Maiden What price shall we quote?
 Malaga Withdraw all offers.
 Malign Withdraw offer to —
 Manful — accepts our offer.

Negotiations—Continued

Mantel — offer not worth considering.
 Marmalade . Will meet price mentioned.
 Mason Will waive extras.
 Master Remain one day if necessary to secure order.
 Matting Remain two days if necessary to secure order.
 Maudlin Remain a week if necessary to secure order.
 Meander ... Unless you are sure of a sale at — go to —

ADDRESSES

Mermaid ... Mr. — address is —
 Mildew Mr. — address to-morrow is —
 Mineral ... Mr. — address day after to-morrow is —
 Minerva ... Mr. — is out of city.
 Mirage Mr. — out of city, will return —
 Natal Mr. — is requested to be in Oshawa to-morrow; advise if convenient.
 Navy Mr. — will be in Oshawa —
 Nation Mr. — is requested to be in Oshawa day after to-morrow; advise if convenient.
 Noble What is address of —
 Noggin What will be address of Mr. — to-morrow?
 Nomad What will be address of Mr. — day after to-morrow?
 Normal What will be your address to-morrow?
 Notable ... What will be your address next few days?
 Novel What hotel does — stop at in —
 Novelty
 Novenary
 Novice
 Noxious



THE MAIL
JOB PRINT
TORONTO



Bab brown 45 Wine Street Toronto

Gordon Station Peel

Inelgrove PO

Ont

Canada

Norman

Albert Matthews

Inelgrove PO

Ont

Canada Station

Peel County

Inelgrove PO

Ont

Canada



